

**1 Choose the correct answer :**

(1) Two hundred and thirteen (in digits) :

a 230**b** 203**c** 233**d** 213

(2) Nine hundred and nine (in digits) :

a 909**b** 990**c** 919**d** 999

(3) sevnty nine =

a 97**b** 90**c** 70**d** 79

(4) The value of 4 in 43 is

a 4**b** 40**c** 14**d** 44

(5) 5 tens + 3 units =

a 35**b** 305**c** 53**d** 503**2 Write the following numbers in digits :****a** Two hundred and five :**b** Two hundred and fifty :**c** Two hundred and fifteen :**d** Two hundred and fifty one :**e** Two hundred and fifty five :**3 Write the following numbers in letters :****a** 700 :**b** 705 :**c** 750 :**d** 715 :**e** 755 :**4**

Arrange in an ascending order : 47 , 33 , 98 , 55 , 39

	,		,		,		,	
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Find the result :

$74 - 34 = \dots \dots$

$35 + 14 = \dots \dots$

**1 Choose the correct answer :**

(1) 3 tens + 5 tens =

- a** 35 **b** 53 **c** 8 **d** 80

(2) Eighth hundred and sixteen (in letters) :

- a** 816 **b** 861 **c** 860 **d** 866

(3) 5 hundreds = tens

- a** 5 **b** 50 **c** 500 **d** 15

(4) 500 + 200 = hundreds

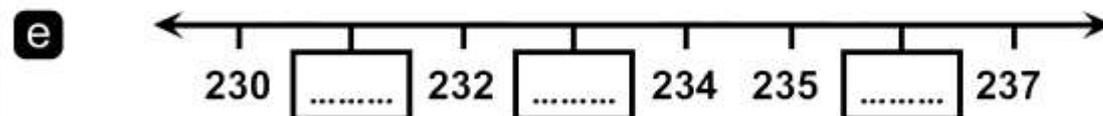
- a** 700 **b** 70 **c** 7 **d** 52

(5) 277 , 278 , 279 ,

- a** 210 **b** 270 **c** 289 **d** 280

2 Complete the following :

- a** 6 tens + tens = 9 tens
b hundreds + 3 hundreds = 7 hundreds
c 300 , 400 , , , , 800
d 4 hundreds = tens

**3****Write the following numbers in letters :**

- a** 785 :
- b** 439 :
- c** 502 :

4**Write the following numbers in digits :**

- a** Nine hundred and sixty four :
- b** Two hundred and thirteen :
- c** Seven hundred and thirty :
- d** Four hundred and two :
- e** Seven hundred :



Primary 2

1 Choose the correct answer :

(1) 9 hundreds and 3 tens =

- a** 903 **b** 930 **c** 390 **d** 309

(2) $3 + 50 + 200 = \dots\dots\dots$

- a** 352 **b** 253 **c** 532 **d** 235

(3) Two hundred and seventy =

- a** 217 **b** 207 **c** 270 **d** 277

(4) 5 tens + 3 hundreds + 8 units =

- a** 538 **b** 583 **c** 385 **d** 358

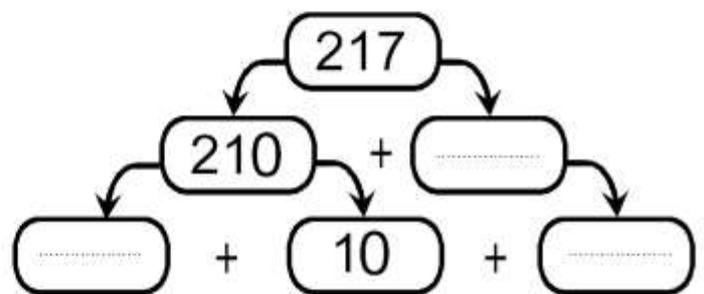
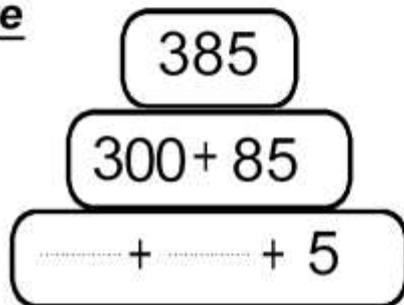
(5) $5 + 0 + 2 = \dots\dots\dots$

- a** 502 **b** 52 **c** 7 **d** 25

2 Complete the following :

a $785 = \dots\dots\dots$ hundreds + $\dots\dots\dots$ units + $\dots\dots\dots$ tens**b** $578 = 500 + 70 + \dots\dots\dots$ **c** 5 hundreds , 7 tens and 6 units : The number is $\dots\dots\dots$ and it is read as $\dots\dots\dots$ **d** $700 + 2 + 40 = \dots\dots\dots$ **e** 60 tens = $\dots\dots\dots$ hundreds

3 Complete



4 Match

Two hundred and fifteen

Six hundred and thirty

 $200 + 50$ $600 + 10 + 3$

2 hundreds + 5 units

250

 $200 + 10 + 5$ $600 + 30$

205

6 hundreds + 1 ten + 3 units

**1 Choose the correct answer :**

- (1) The place-value of the digit 5 in the number 358 is.....
a 10 **b** units **c** tens **d** hundreds
- (2) The value of the digit 7 in the number 847 is
a 7 **b** 70 **c** 700 **d** units
- (3) Nine hundreds and sixty two (in letters) :
a 926 **b** 962 **c** 960 **d** 902
- (4) 5 tens + 3 hundreds + 7 units =
a 537 **b** 375 **c** 735 **d** 357
- (5) $20 + 0 + 7 = \dots\dots\dots$
a 207 **b** 27 **c** 270 **d** 9

2 Complete the following :

- a** 708 (in letters) :
- b** The place-value of 5 in the number 358 is
- c** The value of 6 in the number 627 is
- d** 6 tens + 4 hundreds =
- e** $2 + 400 + 30 = \dots\dots\dots$

3 Join the cards with equal numbers :

6 hundreds, 2 tens and 7 units

627

 $600 + 20 + 7$ $700 + 62$

762

7 hundreds, 6 tens and 2 units

4 Write the value and the place value of the encircled number :

The number	The value	The place-value
⑤ 4 8
6 ⑦ 3
3 1 ①

**1** Choose the correct answer :

- (1) The greatest number formed from the digits (6 , 2 and 9) is
- a** 629 **b** 962 **c** 269 **d** 296
-
- (2) The smallest number formed from the digits (3 , 8 and 0) is
- a** 380 **b** 830 **c** 830 **d** 308
-
- (3) Seven hundred and nineteen (in digits) :
- a** 719 **b** 790 **c** 709 **d** 799
-
- (4) The value of 8 in the number 285 is
- a** 8 **b** 80 **c** 800 **d** 88
-
- (5) 2 hundreds = tens
- a** 2 **b** 20 **c** 200 **d** 22

2 Complete the following :

- a** 5 hundreds , 4 tens and 8 units = (in digits)
- b** The number 718 is read as
-
- c** 4 tens + tens = 7 tens.
- d** 60 tens = hundreds. **e** = 900 + 60 + 3

3 Write all numbers that can be formed from the digits (5 , 4 and 3) :

.....
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The greatest number is :

The smallest number is :

4 Complete using the suitable sign (< , = or >) :

- a** 345 354 **d** 20 tens + 3 hundreds 320
- b** 40 tens 4 hundreds **e** 9 hundreds 300 + 300
- c** 254 2 + 50 + 400

**1 Choose the correct answer :**

(1) The greatest 3-digit number is

- a** 999 **b** 111 **c** 987 **d** 102

(2) The smallest 3-digit number formed from different digits :

- a** 100 **b** 111 **c** 123 **d** 102

(3) The place-value of 7 in the number 785 is

- a** 700 **b** hundreds **c** tens **d** units

(4) The number just after 759 is

- a** 769 **b** 760 **c** 758 **d** 800

(5) $3 + 0 + 4 = \dots\dots$

- a** 7 **b** 34 **c** 304 **d** 43

2 Complete the following :**a** The greatest 3-different digit number is**b** The value of the digit 8 in the number 843 is**c** 263 is read as**d** The smallest number formed from the digits 8 , 2 and 6 is**e** = 5 hundreds + 2 tens**3 a Arrange in a descending order : 500 , 555 , 115 , 905 , 455**

..... , , ,

b Arrange in a descending order : 700 , 77 , 770 , 70 , 707

..... , , ,

4 a Complete using the suitable sign ((< , = or >)):(1) 9 tens $700 + 200$ (3) 784 748 (2) 467 $4 + 60 + 700$ (4) 285 $200 + 58$ **b Complete in the same pattern :**

458 , 459 , 460 , ,

**1** Choose the correct answer :

- a** The place-value of the digit 9 in 975 is ... [units - tens - hundreds]
- b** The **smallest** 3- different-digit number is [100 - 123 - 102 - 999]
- c** 2 units + 5 hundreds + 6 tens = [265 - 652 - 562 - 256]
- d** $985 = \dots + 80 + 900$ [500 - 5 - 50 - 900]
- e** The number just after 571 is [562 - 572 - 563 - 662]

2 Complete the following :

- a** The **smallest** number formed from 9 , 0 and 2 is
- b** The value of the digit 4 in 245 is
- c** 5 hundreds = tens
- d** The smallest 3-digit number is
- e** 9 hundred ,5 tens and 7 units : the number is
and is read

3 Complete using (<), (=) or (>) :

- a** 9 units , 3 tens and 6 hundreds 639
- b** 915 $9 + 10 + 500$
- c** 520 2 hundreds + 5 tens
- d** Nine hundred and twenty $90 + 200$
- e** 9 tens $700 + 200$

4 **a** Arrange in a descending order : 652 , 915 , 387 , 572

..... , , ,

b Complete in the same pattern :

346 , 356 , 366 , , ,

c Write all number that can be formed from the digits 5 , 3 and 2

..... , , ,

The greatest number = The smallest number =

**1 Choose the correct answer :**

(1) The value of 0 in the number 208 is

- a** 20 **b** 0 **c** 10 **d** 100

(2) The smallest 3 - different - digit number is

- a** 111 **b** 100 **c** 123 **d** 102

(3) Nine hundred and nine (in digits) :

- a** 999 **b** 990 **c** 919 **d** 909

(4) 4 tens + 3 hundreds + 5 units =

- a** 435 **b** 345 **c** 534 **d** 453

(5) The number just before 299 is

- a** 199 **b** 298 **c** 300 **d** 399

2 Complete the following :**a** $875 = \dots + 70 + \dots$ **b** is 10 more than 247**c** The place value of 8 in the number 389 is**d** 206 is read as**e** 404 , , 606 , , 808 (in the same pattern)**3 Find the result :**

$$\begin{array}{r} 59 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ + 38 \\ \hline \end{array}$$

$45 + 27 = \dots$

$87 + 3 = \dots$

$24 + 39 + 22 = \dots$

4 a Arrange the following numbers in an ascending order :

531 , 728 , 439 647

The order is :,,,

b Put the suitable sign (<), (=) or (>) :(1) Nine hundred and two $900 + 20$ (2) 7 hundreds , 3 tens and 8 units 738(3) $94 + 600$ $900 + 40 + 6$

**1** Choose the correct answer :

(1) Three hundred and seventeen (in letters) :

- a** 317 **b** 370 **c** 307 **d** 377

(2) The value of 2 in the number 27 is

- a** 2 **b** 20 **c** 200 **d** 12

(3) $600 + 5 + 40 =$

- a** 654 **b** 546 **c** 645 **d** 564

(4) 7 hundreds + 20 tens =

- a** 720 **b** 702 **c** 207 **d** 900

(5) The greatest 3 - different - digit number is

- a** 999 **b** 987 **c** 900 **d** 102

2 Complete the following :**a** The smallest number formed from the digits (3 , 4 and 0) is**b** is 10 more than 235 .**c** 50 tens = hundreds.**d** 905 = units + hundreds**e** 456 , 466 , 476 , 486 , , (in the same pattern)**3** Find the result :

$456 + 449 =$

732

78

$289 + 78 =$

$+174$

$+78$

$452 + 42 + 106 =$

4 **a** Arrange the following numbers ascendingly :

428 , 842 , 248 , 482 , 824

The order :,,,,

b Complete using the suitable sign ((< , = or >)):

[a] 6 hundreds $200 + 400$

[c] 26 tens $200 + 6$

[b] 593 $9 + 50 + 300$

[d] 758 $700 + 85$

**1** Choose the correct answer :

(1) The place-value of 9 in the number 396 is

- a** units **b** tens **c** hundreds **d** 90

(2) = 5 hundreds + 2 units

- a** 502 **b** 205 **c** 520 **d** 250

(3) the number just after 989 is

- a** 910 **b** 100 **c** 990 **d** 98

(4) 60 tens = hundreds

- a** 6 **b** 60 **c** 600 **d** 16

(5) $5 + 0 + 3 =$

- a** 503 **b** 53 **c** 35 **d** 8

2 Complete the following :

a $543 + (\dots + 214) = (\dots + 789) + 214$

b $125 + 323 = 400 + 40 + \dots$

c 7 tens + 5 hundreds + 8 units =

d $614 = 4 + \dots + 600$

e Nine hundred and thirty five = (in digits)

3 Find the result :

$$\begin{array}{r} 277 \\ + 279 \\ \hline \end{array}$$

$$\begin{array}{r} 277 \\ + 279 \\ \hline \end{array}$$

.....

$$\begin{array}{r} 408 \\ + 89 \\ \hline \end{array}$$

$$\begin{array}{r} 408 \\ + 89 \\ \hline \end{array}$$

.....

$247 + 98 = \dots$

$476 + 149 = \dots$

$47 + 76 + 48 = \dots$

4 Complete using the suitable sign ((< , = or >)):

a $535 + 324$ $454 + 424$

c 70 tens $300 + 400$

b $405 + 203$ $315 + 319$

d 314 $300 + 40 + 1$

Arrange in an ascending order : 514 , 501 , 529 , 587 , 563

..... , , ,

**1** Choose the correct answer :

(1) Five hundred and sixty = (in digits)

- a** 605 **b** 506 **c** 516 **d** 560

(2) The greatest number formed the digits (5 , 0 and 3) is

- a** 503 **b** 305 **c** 350 **d** 530

(3) The value of the digit 5 in the number 235 is

- a** 5 **b** units **c** 50 **d** tens

(4) is 100 less than 125

- a** 25 **b** 115 **c** 225 **d** 135

(5) $500 + 3 =$

- a** 8 **b** 53 **c** 35 **d** 503

2 Complete the following :

- a** $200 + 500 =$ = hundreds
b $(208 + 447) +$ = $208 + ($ + 551)
c The place-value of 4 in the number 47 is
d $785 = 700 +$ + 5
e $234 + 124 = 300 +$

3 Find the result :

$452 + 245 =$

4 5

7 2

8 0

$456 + 44 =$

 $- 2 8$ $- 3 9$ $- 5$

$89 + 47 =$

4 **a** Arrange in an ascending order : 405 , 504 , 540 , 540

The order :,,,

b Complete using the suitable sign ((< , = or))

(1) 5 hundreds + 7 tens $500 + 7$

(2) $600 + 5 + 80$ 658

(3) $356 + 483$ $279 + 560$



1

Find the result :

$\begin{array}{r} 26 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 34 \\ + 79 \\ \hline \end{array}$	$\begin{array}{r} 458 \\ + 127 \\ \hline \end{array}$	$\begin{array}{r} 42 \\ - 18 \\ \hline \end{array}$	$\begin{array}{r} 72 \\ - 4 \\ \hline \end{array}$	$\begin{array}{r} 52 \\ - 27 \\ \hline \end{array}$
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$73 + 27 = \dots\dots\dots$

$80 - 37 = \dots\dots\dots$

$456 + 244 = \dots\dots\dots$

$72 - 29 = \dots\dots\dots$

2

Complete the following :

a $(208 + 447) + \dots\dots\dots = 208 + (\dots\dots\dots + 551)$

b $234 = 30 + \dots\dots\dots + \dots\dots\dots$

c The place-value of 4 in the number 234 is**d** 650 is read as**e** $752 = \dots\dots\dots$ hundreds + $\dots\dots\dots$ units + $\dots\dots\dots$ tens

3

a Arrange in an ascending order :

450 , 540 , 405 , 504

The order :,,,

b Complete using the suitable sign ((< , = or))

(1) 5 hundreds + 7 tens $500 + 7$

(2) 9 hundreds $300 + 300$

(3) 254 $2 + 50 + 400$



1

Find the result :

$$\begin{array}{r} 198 \\ + 272 \\ \hline \dots\dots\dots \end{array}$$

$$\begin{array}{r} 95 \\ - 47 \\ \hline \dots\dots \end{array}$$

$142 + 64 = \dots\dots\dots$

$91 - 79 = \dots\dots\dots$

$400 + 20 + 7 = \dots\dots\dots$

2

Choose the correct answer :

- a** The place-value of the digit 9 in 975 is ... [units - tens - hundreds]
- b** The **smallest** 3- different-digit number is [100 - 123 - 102 - 999]
- c** 2 units + 5 hundreds + 6 tens = [265 - 652 - 562 - 256]
- d** $985 = \dots\dots + 80 + 900$ [500 - 9 - 90 - 900]
- e** The number just after 571 is [562 - 572 - 563 - 662]

3

Complete :

- a** The **smallest** number formed from 9 , 0 and 2 is
- b** The value of the digit 4 in 245 is
- c** 5 hundreds = tens
- d** $915 + (\dots\dots + 572) = (915 + 500) + 572$
- e** 9 hundred , 5 tens and 7 units : the number is
and is read

4

Complete using the suitable sign ((< , = or >)):

a $915 \square 9 + 10 + 500$

d $283 + 116 \square 344 + 155$

b $520 \square 2 \text{ hundreds} + 5 \text{ tens}$

e $370 + 40 \square 500 - 200$

c Nine hundred and twenty $\square 90 + 200$

Arrange in a descending order : 652 , 915 , 387 , 572

**1** Complete the following :

1 1 hundreds + 7 hundreds = hundreds =

2 7 hundreds = tens

3 145 , 146 , 147 , , ,

4 = 9 tens + 1 units + 3 hundreds

5 589 = + + 9

6 Write the place-value of 4 in 640 :

7 The value of 7 in 789 is

8 The greatest 3-digit number is

9 The greatest 3- different -digit number is

10 The greatest that can be formed using 5,3 and 8 is

11 The smallest 3-digit number is

12 The smallest 3- different -digit number is

13 The smallest that can be formed using 7,9 and 0 is

14 9 hundred and 5 units : the number is

and is read

Find the result :

452 + 245 =

$$\begin{array}{r} 277 \\ + 279 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ - 28 \\ \hline \end{array}$$

456 + 44 =

$$\begin{array}{r} 456 \\ + 44 \\ \hline \end{array}$$

$$\begin{array}{r} 456 \\ + 44 \\ \hline \end{array}$$

$$\begin{array}{r} 456 \\ + 44 \\ \hline \end{array}$$

72 - 29 =

Arrange in an ascending order : 450 , 540 , 405 , 504

The order :,,

**1** Choose the correct answer :(1) The closest number to the sum : $(210 + 412)$ is

- a** 500 **b** 600 **c** 700 **d** 800

(2) $15 \text{ tens} + 2 \text{ hundreds} =$

- a** 152 **b** 215 **c** 350 **d** 170

(3) $80 + 0 + 4$ 804

- a** < **b** > **c** =

(4) The smallest number formed from the digits (5 , 3 and 4) is

- a** 543 **b** 345 **c** 534 **d** 435

(5) $765 - 432 = 33 +$

- a** 3 **b** 30 **c** 333 **d** 300

2 Complete the following :

- a** 650 is read as
- b** The number just after 359 is
- c** The value of the digit 8 in the number 287 is
- d** $752 =$ hundreds + units + tens
- e** $957 = 900 +$ + 7

3 Find the result :

$$\begin{array}{r} 45 \\ + 45 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ - 29 \\ \hline \end{array}$$

$$\begin{array}{r} 459 \\ + 370 \\ \hline \end{array}$$

$$\begin{array}{r} 237 \\ - 85 \\ \hline \end{array}$$

$$\begin{array}{r} 405 \\ - 378 \\ \hline \end{array}$$

4 Match

Two hundred and fifteen

Six hundred and thirty

 $200 + 50$ $600 + 10 + 3$

2 hundreds + 5 units

250

 $200 + 10 + 5$ $600 + 30$

205

6 hundreds + 1 ten + 3 units

**1** Choose the correct answer :

(1) Five hundred and Twelve (in letters) :

- a** 512 **b** 502 **c** 520 **d** 125

(2) The value of 2 in the number 247 is

- a** 2 **b** 20 **c** 200 **d** 12

(3) $60 + 500 + 4 =$

- a** 654 **b** 546 **c** 645 **d** 564

(4) 2 hundreds + 70 tens =

- a** 720 **b** 702 **c** 207 **d** 900

(5) The smallest 3 - different - digit number is

- a** 999 **b** 987 **c** 900 **d** 102

2 Complete the following :**a** 265 , 275 , 285 , ,**b** 900 , 875 , 850 , ,**c** $100 = 3 \text{ tens} + \dots \text{ tens}$ **d** The number just before 751 is**e** The greatest 3-digit number formed from (4 and 8) is**3** Find the result :**a** $785 + 115 =$ **d** $782 - 279 =$ **b** $253 + 58 =$ **e** $900 - 78 =$ **c** $120 + 25 + 375 =$ **4** **a** Arrange in a descending order : 800 , 88 , 880 , 888 , 80

The order :,,,,

b Write all number that can be formed from the digits (3 , 2 and 6)

The numbers are :,,,,

The greatest number =

The smallest number =

Their sum = + =

The difference = - =

**1** Choose the correct answer :

(1) is 100 more than 218

- a** 318 **b** 118 **c** 228 **d** 208

(2) The place-value of 5 in the number 351 is

- a** hundreds **b** tens **c** units

(3) $60 + 500 + 4 =$

- a** 654 **b** 546 **c** 645 **d** 564

(4) $400 + 300$ 7 hundreds

- a** < **b** > **c** =

(5) $765 - 432 = 33 +$

- a** 3 **b** 30 **c** 333 **d** 300

2 Complete the following :**a** $752 =$ hundreds + units + tens**b** 900 , 875 , 850 , , (in the same pattern)**c** The value of the digit 8 in the number 287 is**d** Eight hundred and thirty two : (in digits)**e** 752 , 763 , 774 , 785 , (in the same pattern)**3** Find the result :

$$\begin{array}{r} 45 \\ + 45 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ - 29 \\ \hline \end{array}$$

$$\begin{array}{r} 459 \\ + 370 \\ \hline \end{array}$$

$$\begin{array}{r} 237 \\ - 85 \\ \hline \end{array}$$

$$\begin{array}{r} 405 \\ - 378 \\ \hline \end{array}$$

4 **a** Arrange in a descending order : 300 , 33 , 330 , 333 , 30

The order :,,,,

b Write all number that can be formed from the digits (5 , 1 and 4)

The numbers are :,,,,

The greatest number =

The smallest number =

Their sum = + =

The difference = - =

**1** Choose the correct answer :

- (1) The smallest 3 - different - digit number is
- a** 100 **b** 102 **c** 123 **d** 111
- (2) The place-value of 5 in the number 351 is
- a** hundreds **b** tens **c** units
- (3) 5 hundreds = tens
- a** 5 **b** 50 **c** 500 **d** 55
- (4) is 100 more than 218
- a** 318 **b** 118 **c** 228 **d** 208
- (5) $400 + 300$ 7 hundreds
- a** < **b** > **c** =

2 Complete the following :

- a** $452 + (500 + \dots) = (\dots + 500) + 227$
- b** 5 tens + 7 hundreds + 2 units =
- c** $5 + 30 + 800 = \dots$
- d** Eight hundred and thirty two : (in digits)
- e** 752 , 763 , 774 , 785 , (in the same pattern)

3 a Find The result :

$$528 + 382 = \dots \qquad 705 - 589 = \dots$$

b Complete using (< , = or >)

(1) $452 \square 425$

(2) $525 + 245 \square 982 - 212$

(3) 2 units + 3 tens + 5 hundreds \square 235

4 Mostafa had L.E. 784 He bought a bicycle for L.E. 389

How much money remained with Mostafa ?

The remaining money = - = L.E.

In my school , the number of boys is 320 and girls is 400

How many pupils in my school ?

Number of pupils = + = pupils

**1** Choose the correct answer :

(1) The value of 1 in the number 215 is

- a** 0 **b** 1 **c** 10 **d** 100

(2) 4 tens + 3 hundreds + 5 units =

- a** 435 **b** 534 **c** 345 **d** 534

(3) $300 + 4 + 0 =$

- a** 340 **b** 700 **c** 430 **d** 304

(4) The smallest 3 - same - digit number is

- a** 100 **b** 102 **c** 111 **d** 123

(5) $800 - 50 =$

- a** 750 **b** 850 **c** 745 **d** 855

2 Complete the following :

a + 258 = 718

d $750 + \dots = 214 + 750$

b $541 + \dots = 984$

e 6 tens + 2 tens = tens

c 123 , 134 , 145 , 156 , ,

3 Find the result :

$$\begin{array}{r} 456 \\ + 189 \\ \hline \end{array} \qquad \begin{array}{r} 940 \\ - 137 \\ \hline \end{array}$$

Complete:

$$\begin{array}{r} 5 \square 6 \\ + 4 2 \square \\ \hline 9 5 0 \end{array}$$

$$\begin{array}{r} \square 2 3 \\ + 4 1 7 \\ \hline 6 \square \square \end{array}$$

4 **a** Arrange in a descending order :

705 , 750 , 785 , 758 , 770

The order : , , , ,

b Mohand bought a T-shirt for LE 240 and a toy for LE 107. If he had LE 877.

Find the remaining money with him.

He paid =

The remainder =

**1** Choose the correct answer :

(1) The value of 2 in the number 27 is

- a** 2 **b** 20 **c** 200 **d** 12

(2) is 100 less than 125

- a** 25 **b** 115 **c** 225 **d** 135

(3) 5 hundreds = tens

- a** 5 **b** 50 **c** 500 **d** 55

(4) The value of 1 in the number 215 is

- a** 0 **b** 1 **c** 10 **d** 100

(5) Five hundred and Twelve :

- a** 512 **b** 502 **c** 520 **d** 125

2 Complete the following :**a** 905 = units + hundreds**b** - 245 = 454**c** 817 - = 227**d** 552 + (118 +) = (..... + 118) + 228**e** 125 = units + tens + hundreds**3** Find the result :

$$\begin{array}{r} 187 \\ + 173 \\ \hline \end{array}$$

$$\begin{array}{r} 891 \\ - 403 \\ \hline \end{array}$$

Complete:

$$\begin{array}{r} 946 \\ - \square 1 \square \\ \hline 430 \end{array}$$

$$\begin{array}{r} \square 86 \\ - 142 \\ \hline 1 \square \square \end{array}$$

4 Arrange in an ascending order :

452 , 325 , 845 , 128 , 514

The order :,,,,

Marwa had LE 845 , she spent LE 455 . Find the remaining money with her .

The remainder = - =

Name :

On units (1 and 2)

Primary 2



20

1 Choose the correct answer :

- (1) Two hundred and eight = (in digits)
a 268 **b** 286 **c** 260 **d** 208
- (2) The smallest number formed from 3 , 5 and 0 is
a 530 **b** 350 **c** 305 **d** 503
- (3) The smallest 3-digit number is
a 100 **b** 123 **c** 102 **d** 111
- (4) The value of 5 in 531 is
a 5 **b** 50 **c** 500 **d** 55
- (5) $5 + 0 + 2 =$
a 52 **b** 502 **c** 522 **d** 7

2 Complete the following :

- a** + (927 + 658) = (772 + 927) + 658 .
- b** 534 = hundreds + units + tens
- c** The place - value of 8 in 825 is
- d** $234 + 676 =$ + 234
- e** $624 = 600 + 20 +$

3 Find the result :

$$\begin{array}{r} 578 \\ + 122 \\ \hline \end{array}$$

$$\begin{array}{r} 809 \\ - 788 \\ \hline \end{array}$$

$658 + 285 =$

$400 + 20 + 7 =$

$900 - 753 =$

4 Arrange in a descending order :

505 , 50 , 500 , 555 , 550

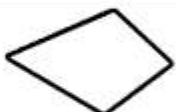
..... , , , ,

Hoda had LE 800 , bought a toy for LE 135 , and a T-shirt for 345 , find the remaining money with her .

She paid = + = LE

the remainder = - = LE

**1** Choose the correct answer :

- (1) The name of the figure  is a
a line segment **b** Straightline **c** open curve **d** Ray
- (2) The number of line segment formed the figure is
a 4 **b** 5 **c** 6 **d** 7 
- (3) The value of 5 in the number 435 is
a 5 **b** 15 **c** 50 **d** 500
- (4) The greatest 3 - different - digit number is
a 999 **b** 900 **c** 998 **d** 987
- (5) The name of the figure  is a
a line segment **b** Straightline **c** open curve **d** Ray

2 Complete the following :

- a** Three hundred and six one : (in digits)
- b** $400 + 20 + 3 =$
- c** + 247 = 800
- d** 364 , 374 , 384 , ,
- e** The place-value of 7 in the number 375 is

3 Find the result :

$$\begin{array}{r} 459 \\ + 370 \\ \hline \end{array}$$

$$\begin{array}{r} 405 \\ - 378 \\ \hline \end{array}$$

$785 + 115 =$

$253 + 58 =$

$120 + 25 + 375 =$

4 Write all numbers that can be formed from the digits (5 , 4 and 3) :

..... , , , ,

The greatest number is : The smallest number is :

Eman has LE 247 and Mazen has LE 353 . How much money did they have altogether .

They have = + = LE

**1** Choose the correct answer :

(1) 2 hundrds + 2 units =

a 202**b** 220**c** 222**d** 212

(2) The greatest 3-digit number is

a 999**b** 987**c** 900**d** 100(3) The starting point of the ray  is**a** A**b** B**c** C**d** D(4) The name of the figure  is a**a** line segment**b** Straigh line**c** open curve**d** Ray(5) The name of the figure  is a**a** line segment**b** Straigh line**c** open curve**d** Ray**2** Complete the following :**a** 214 is read as**b** The place-value of 3 in the number 38 is**c** $5 + 70 + 300 =$ **d** $125 +$ = 735**e** 742 , 732 , 722 , 712 ,,**3** **a** Find the result :

$253 - 58 =$

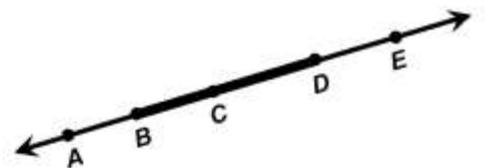
$785 + 115 =$

b Complete using " on " or " not on "

The point A is line segment BD

The point C is line segment BD

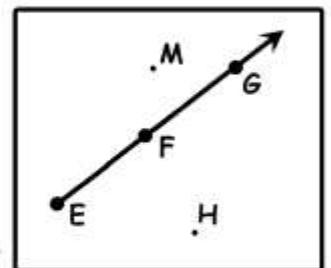
The point E is line segment BD

**4** **a** Using the opposite figure to complete:

(1) The starting point ray is

(2) The points on the ray are

(3) The points outside the ray are

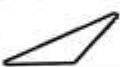
**b** Soha has L.E. 385 and her brother Omar has L.E. 567

How much money do they have together ?

They have = + = L.E.

**1** Choose the correct answer :

(1) The number of line segments in the shape  is
 a 4 b 5 c 6 d 7

(2) The figure  is congruent to the figure
 a  b  c  d 

(3) The straight line has end points
 a 0 b 1 c 2 d 3

(4) The value of 8 in the number 82 is
 a tens b units c 8 d 80

(5) 2 units + 3 tens + 6 hundreds =
 a 236 b 632 c 263 d 326

2 Complete the following :

a Three hundred and thirty two : (in digits)

b The greatest number formed from (3 , 8 and 1) is

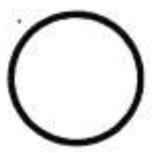
c $500 - \dots = 425$

d 256 , 276 , 296 ,

e $456 + (\dots + 989) = (456 + 122) + \dots$

3 a Find the result : $531 + 249 = \dots$ $909 - 245 = \dots$

b Write the number of the line segments that are there in each of the following shapes :

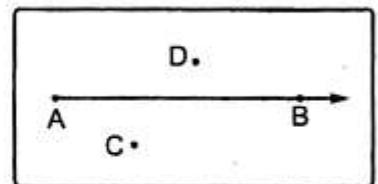


4 a From the opposite figure , complete :

(1) The point is the starting point of the ray.

(2) The points and lie on the ray.

(3) The points and lie outside the ray.



b Mazen bought a suit for 399 pounds and a shirt for 160 pounds. If he had 590 pounds. How much money was left with him ?

The price of the suit and the shirt = + = pounds.

The left money = - = pounds.

1 Choose the correct answer :

(1) The number of line segments in the shape  is
 a 4 b 5 c 6 d 7

(2) The figure  is congruent to the figure
 a  b  c  d 

(3) The line segments has end points
 a 0 b 1 c 2 d 3

(4) The value of 6 in the number 86 is
 a tens b units c 6 d 60

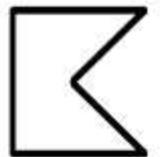
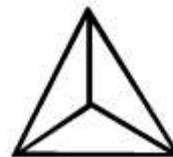
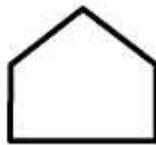
(5) 2 tens + 3 units + 6 hundreds =
 a 236 b 632 c 263 d 623

2 Complete the following :

- a Three hundred and thirty : (in digits)
 b The greatest number formed from (0 , 8 and 1) is
 c $556 - \dots = 422$
 d 256 , 266 , 276 ,
 e $656 + (\dots + 900) = (656 + 626) + \dots$

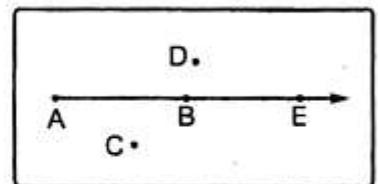
3 a Find the result : $394 + 127 = \dots$ $702 - 581 = \dots$

b Write the number of the line segments that are there in each of the following shapes :



4 a From the opposite figure , complete :

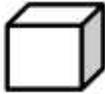
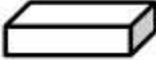
- (1) The point is the **starting point** of the ray.
 (2) The points and lie **on** the ray.
 (3) The points and lie **outside** the ray.



b **Mazen bought a suit for 272 pounds and a shirt for 128 pounds. If he had 800 pounds. How much money was left with him ?**

The price of the suit and the shirt = + = pounds.

The left money = - = pounds.

Solid							
Name
Number of edges
Number of vertices
Number of faces
Type of each face
Number of bases
Type of each base

**1** Choose the correct answer :

(1) 5 hundreds = tens

- a** 5 **b** 50 **c** 500 **d** 15

(2) The number just after 349 is

- a** 348 **b** 359 **c** 339 **d** 350

(3) $2 + 0 + 4 =$

- a** 204 **b** 6 **c** 402 **d** 24

(4) The number of faces of the cuboid is

- a** 6 **b** 5 **c** 4 **d** 3

(5) The solid which all faces are squares is

- a** Cube **b** Cuboid **c** Sphere **d** Prism

2 Complete the following :**a** The value of the circled digit in the number (3) 75 is**b** The number of edges of the cube is**c** The smallest number formed from 5 , 0 and 2 is**d** The name of the solid that has 2 circular bases is**e** The number 572 is read as**3** Find the result :

$$\begin{array}{r} 45 \\ + 45 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ - 29 \\ \hline \end{array}$$

$$\begin{array}{r} 459 \\ + 370 \\ \hline \end{array}$$

$$\begin{array}{r} 237 \\ - 85 \\ \hline \end{array}$$

$$\begin{array}{r} 405 \\ - 378 \\ \hline \end{array}$$

4 **a** Put (<) , (=) or (>) :

(1) $216 - 117$ 100

(2) $124 + 685$ 8 hundreds + 9 units

b A grocer has 325 kg. of sugar. In the first week , he sold 136 kg. and in the second week he sold 84 kg. How much sugar was left ?

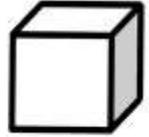
(1) The grocer sold = = kg.

(2) The left sugar = = kg.



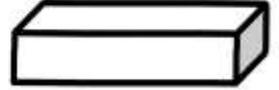
In the opposite figure , complete :

- (1) The solid is called
- (2) The number of vertices (3) The number of edges
- (4) The number of faces The shape of each face



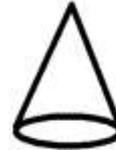
In the opposite figure , complete :

- (1) The solid is called
- (2) The number of vertices (3) The number of edges
- (4) The number of faces The shape of each face



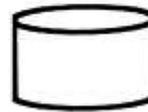
In the opposite figure , complete :

- (1) The solid is called
- (2) The number of vertices
- (3) The number of bases The shape of each bases



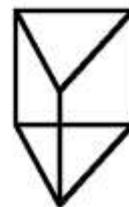
In the opposite figure , complete :

- (1) The solid is called
- (2) The number of bases
- (3) The shape of each bases



In the opposite figure , complete :

- (1) The solid is called
- (2) The number of vertices
- (3) The number of edges
- (4) The number of faces The shape of each face
- (5) The number of bases The shape of each bases



In the opposite figure , complete :

- (1) The solid is called
- (2) The number of vertices
- (3) The number of edges
- (4) The number of faces The shape of each face
- (5) The number of bases The shape of each bases



**1 Choose the correct answer :**

(1) The height of the classroom can be metres.

- a** 1 **b** 3 **c** 10 **d** 70

(2) The length of your pencil can be

- a** 10 cm. **b** 15 m. **c** 10 m. **d** 50 m.

(3) The greatest 3-digit number is

- a** 987 **b** 999 **c** 899 **d** 900

(4) The value of the digit 7 digit in the number 732 is

- a** 700 **b** 70 **c** 7 **d** 77

(5) 5 metres = centimetres.

- a** 500 **b** 50 **c** 5 **d** 55

2 Complete the following :**a** metres = 300 centimetres. **b** 2 yards = cm.**c** 370 centimetres = metres and centimetres.**d** 8 metres and 9 centimetres = + = cm**e** Name each of the following figures :

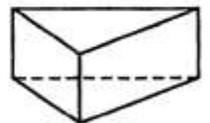
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3 Find the result :

$$\begin{array}{r} 542 \\ + 319 \\ \hline \end{array}$$

.....

$$\begin{array}{r} 400 \\ - 352 \\ \hline \end{array}$$

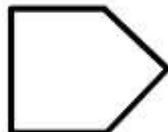
.....

$$\begin{array}{r} 983 \\ - 621 \\ \hline \end{array}$$

.....

$$\begin{array}{r} 631 \\ + 124 \\ \hline \end{array}$$

.....

4 a Write the number of the line segments that are there in each of the following shapes :

.....



.....



.....

b If the number of the pupils in a primary school is 643 and the number of boys is 257 Find the number of girls.

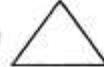
The number of girls = - = girls.



1 Complete each of the following :

- [a] 4 units , 6 tens , 3 hundreds is written in digits as
- [b] 417 , 427 , 437 , , (in the same pattern)
- [c] The cube has edges.
- [d] The greatest number formed from the digits 6 , 2 , 5 is
- [e] The figure  is called [f] 5 m , 43 cm = cm

2 Choose the correct answer from those between the brackets :

- [a] The value of the digit 4 in the number 564 is (4 or 40 or 400)
- [b] $261 + 100$ $261 - 100$ (< or > or =)
- [c] 426 centimetres = metres , 26 centimetres. (4 or 40 or 400)
- [d] The smallest number formed from the digits 5 , 2 , 7 is (257 or 752 or 275)
- [e] $364 + 236$ 6 hundreds. (< or > or =)
- [f] The number of the sides of the figure  = sides. (2 or 3 or 4)

3 Choose the correct answer from the column (B) to the suitable one of the column (A) :

(A)	(B)
[a] The number just after the number 573 is	• 6
[b] $425 = 5 + 20 +$	• 500
[c] The place value of the digit 6 in the number 613 is	• tens
[d] 5 metres = centimetres.	• 574
[e] The solid  is called	• sphere
[f] The cuboid has faces.	• hundreds
	• 400

4 [a] Find the result of each of the following :

(1) $827 + 85 =$ (2) $837 - 379 =$ (3) $267 + 533 =$

[b] **Arrange in an ascending order :** 419 , 149 , 914 and 941

The order is : , , and

5 [a] Asmaa bought a group of toys for L.E. 224 and a mobile for L.E. 635

How much money did Asmaa pay ?

Asmaa paid = + = L.E.

[b] **Write the name of each of the following :**





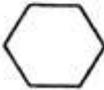
1 Complete each of the following :

- [a] The value of the digit 6 in the number 612 is
- [b] The number 297 = units , tens , hundreds.
- [c] 514 centimetres = metres , centimetres.
- [d] The solid which all its faces are squares is
- [e] The greatest number formed from the digits 4 , 1 , 8 is
- [f] The figure \longleftrightarrow is called

2 Compare using (< , > or =) :

- [a] 475 410 + 35 [b] 9 hundreds , 6 units 9 + 600
- [c] number of the faces of the cube number of the edges of the cuboid.
- [d] 3 metres , 43 centimetres 433 centimetres.
- [e] 372 - 272 one hundred.
- [f] The length of a pencil the length of a school book.

3 Choos from the column (B) to the suitable one of the column (A) :

(A)	(B)
[a] The place value of the digit 3 in the number 327 is	• 987
[b] The solid which has two circular bases is	• tens
[c] 5 + 30 + 600 =	• hundreds
[d] The number just before the number 988 is	• 999
[e] The figure  has sides.	• cylinder
[f] The greatest number formed from 3 digits is	• 635
	• 6

4 [a] Find the result of each of the following :

- (1) 462 + 452 = (2) 730 - 616 = (3) 875 + 64 =

[b] Complete in the same pattern :

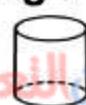
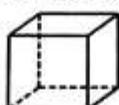
200 , 215 , 230 , , ,

and the greatest of these numbers is

**5 [a] Sahar had 245 pounds , her father gave her 315 pounds.
How much money with Sahar ?**

What Sahar has = + = pounds.

[b] Write the name of each solid of each of the following :



.....

.....

.....



1 Complete each of the following :

- [a] 9 units , 6 tens , 4 hundreds is written in digits as
- [b] The cube has faces.
- [c] 5 metres = centimetres. [d] $467 = 7 + \dots + 400$
- [e] 417 , 427 , , , 457 , (in the same pattern)
- [f] The shape \longleftrightarrow is called

2 Choose the correct answer from those between the brackets :

- [a] greatest number formed from the digits 3 , 8 , 5 is (583 or 538 or 853)
- [b] The place value of 6 in the number 654 is (units or tens or hundreds)
- [c] The shape  represents (straight line or closed curve or open curve)
- [d] 584 centimetres 74 centimetres + 5 metres (< or > or =)
- [e] $451 + 216$ 667 (< or > or =)
- [f] The number 690 is more than the number 490 by (2 or 20 or 200)

3 Choose the correct answer from the column (B) to the suitable one of the column (A) :

(A)	(B)
[a] The value of the digit 3 in the number 537 is	• cylinder
[b] The solid  is called	• the length
[c] The number 579 is just before the number	• 30
[d] The centimetre and the metre are used for measuring	• 100
[e] The smallest 3 digit number is	• 580
[f] The shape \longrightarrow is called	• ray

- 4 [a] Find the result** (1) $267 + 533 = \dots$
 (2) $271 - 184 = \dots$ (3) $653 - 97 = \dots$

[b] Arrange the following numbers in a descending order :

564 , 535 , 581 , 560 and 549

The order is : , , and

5 [a] Hani bought a suit for 640 pounds and a pair of shoes for 235 pounds. How much money did Hani pay ?

Hani paid = + = pounds.

[b] Write the name



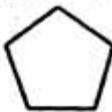
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- 1 Choose the correct answer from those between the brackets**
- [a] The shape  represents (open curve or closed curve or straight line)
- [b] 6 metres + 7 centimetres = cm. (706 or 607 or 670)
- [c] The number of vertices of the square the number of faces of the cube. (> or < or =)
- [d] The place value of 3 in 341 is (units or tens or hundreds)
- [e] $217 - 217$ $217 - 0$ (> or < or =)
- [f] The shape  represents (straight line or line segment or ray)

2 Complete each of the following :

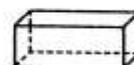
- [a] 800 , 700 , 600 , (in the same pattern)
- [b] The value of the digit 5 in the number 651 is
- [c] The smallest number formed from the digits 2 , 4 , 1 is
- [d] The number of line segments in the polygon  =
- [e] $23 + (117 + 200) = (23 + 117) +$
- [f] The number of edges of the cuboid =

3 Choose from the column (B) to the suitable one of the column (A) :

(A)	(B)
[a] The greatest number formed from 3 digits =	• 990
[b] 9 hundreds + 9 tens =	• 701
[c] $605 >$	• 999
[d] $701 + 83 = 83 +$	• circle
[e] 6 m. + 50 cm. = cm.	• 506
[f] The base of the cone is in the form of a	• rectangle
	• 650

- 4 [a] Find the result** $444 + 488 =$ $920 - 119 =$
- [b] Arrange in a descending order :** 754 , 659 , 694 , 69 and 729
The descending order : , , and

5 [a] Write the name of each of the following :

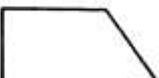


- [b] If the number of pupils in one of the primary schools is 745 ,
418 of them are boys. How many girls are there ?

Number of girls = - = girls.



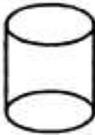
1 Choose the correct answer

- [a] The place value of 3 in 356 is (units or tens or hundreds)
 [b] $756 - 106 = \dots\dots\dots$ (600 or 650 or 750)
 [c] 6 hundreds 60 tens. (< or > or =)
 [d] 5 hundreds , 4 tens , 6 units = (645 or 546 or 564)
 [e] Number of vertices of the cube = (6 or 8 or 12)
 [f] Number of sides of the polygon  = (3 or 4 or 5)

2 Complete each of the following :

- [a] The greatest 3-digit number is [c] $127 + 64 = 64 + \dots\dots\dots$
 [b] The shape  is called [d] $852 = 800 + 2 + \dots\dots\dots$
 [e] 3 metres + 20 centimetres = centimetres.
 [f] 432 , 533 , 634 , (in the same pattern)

3 Choose from the column (B) to the suitable one of the column (A) :

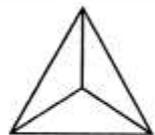
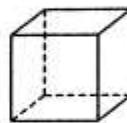
(A)	(B)
[a] The solid  is called	• 606
[b] The base of the cone is in the form of a	• cylinder
[c]  is called	• 660
[d] $6\text{ m.} + 6\text{ cm.} = \dots\dots\dots\text{ cm.}$	• circle
[e] The number just after 659 is	• open curve
[f] $600 > \dots\dots\dots$	• 559
	• 700

4 [a] Find the result (1) $654 + 46 = \dots\dots\dots$ (2) $941 - 165 = \dots\dots\dots$

[b] **Arrange in an ascending order :** 56 , 538 , 138 , 380 and 338

The order is : , , , and

5 [a] Write the number of edges



.....

[b] **The number of pupils in a primary school is 472 , 238 pupils of them participated in a trip to the pyramids. How many pupils are not going ?**

The number of pupils = - =



1 Choose the correct answer :

- [a] Seven hundred and forty = (714 or 740 or 704)
- [b] The place value of 5 in 563 is (tens or hundreds or units)
- [c] The smallest 3-digit number is (100 or 999 or 102)
- [d] The value of 7 in the number 673 is (70 or 7 or 700)
- [e] 9 metres 7 metres (< or > or =)
- [f] 700 cm. = metres. (700 or 7 or 70)

2 Complete the following :

- [a] The greatest number formed from 9 , 5 and 8 is
- [b] 5 metres = cm. [c] The shape  is called
- [d] $975 = \dots + \dots + \dots$
- [e] $(165 + 760) + 542 = 165 + (760 + \dots)$
- [f] The number 864 = units , tens , hundreds

3 [a] Arrange in a descending order : 765 , 132 , 865 and 742

The order is : , , and

[b] Ahmed saved 420 pounds in a month and the next month he saved 350 pounds. How much money did he save ?

He saved = + = pounds.

4 Find the result of :

$$\begin{array}{r} 897 \\ - 342 \\ \hline \end{array}$$

$$\begin{array}{r} 543 \\ + 412 \\ \hline \end{array}$$

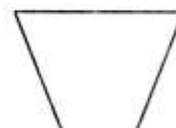
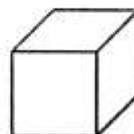
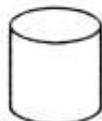
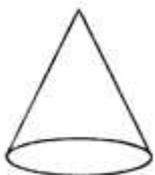
$$\begin{array}{r} 865 \\ + 127 \\ \hline \end{array}$$

$$\begin{array}{r} 654 \\ + 323 \\ \hline \end{array}$$

$$\begin{array}{r} 763 \\ - 248 \\ \hline \end{array}$$

$$\begin{array}{r} 905 \\ - 349 \\ \hline \end{array}$$

5 Join each of the following by its name :



Cylinder

Cone

Cube

Line segment

Open curve

Polygon



1 Complete :

[a] Eight hundred and eighty-eight = $800 + 8 + \dots$

[b] The number of sides of the figure  is \dots

[c] The place value of 6 in 567 is \dots

[d] The number just before 590 is \dots

[e] 627 piastres = \dots pounds + \dots piastres

[f] The name of the solid  is \dots

2 Choose the correct answer :

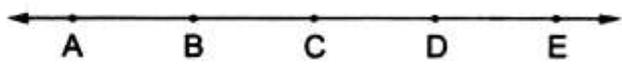
[a] 426 centimetres = \dots metres , 26 centimetres. (4 or 40 or 400)

[b] The number 690 is more than the number 490 by \dots (2 or 20 or 200)

[c] The closest number to the result of $294 + 466$ is \dots
(600 or 700 or 800 or 900)

[d] The shape  represents \dots (open curve or straight line or closed curve)

[e] The number of edges of the cuboid is \dots (6 or 8 or 12 or 20)

[f] The ray that starts at C and passes  through D is passing also through \dots (A or B or E)

3 [a] Complete : 287 , 290 , 293 , 296 , \dots , \dots , 305 , \dots

[b] **Arrange in an ascending order :** 564 , 581 , 702 , 539 and 621

The order is : \dots , \dots , \dots , \dots and \dots

[c] **Mariam has 900 pounds. If she bought a mobile for 325 pounds. How much money left with her ?**

The money left = \dots = \dots pounds.

4 Choose the correct answer from the column B to the suitable one of column A :

(A)	(B)
[a] The number 9 hundreds + 9 units = \dots	• 99
[b] The greatest 3-digit number = \dots	• 909
[c] $100 - 1 = \dots$	• 990
[d] 9 metres + 90 centimetres = \dots centimetres.	• 999

5 Complete using (< , > or =) :

[a] $716 - 617$ one hundred [b] 6 hundreds 50 tens

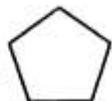
[c] The number of vertices of a square The number of faces of the cube



1 Choose the correct answer :

- (1) The value of 5 in the number 536 is (50 or 5 or 500)
- (2) $475 \square 457$ ($>$ or $<$ or $=$)
- (3) The number 690 is more than the number 590 by (1 or 10 or 100)
- (4) The greatest 3-different digit number is (999 or 987 or 897)
- (5) The shape  represents (open curve or closed curve or straight line)
- (6) 3 units , 5 tens , 2 hundreds in digits as (235 or 253 or 352 or 532)
- (7) 20 tens = hundreds. (2 or 20 or 200)
- (8) This shape  represents (straight line or line segment or ray)
- (9) The cube has faces. (6 or 8 or 10)
- (10) The place value of 7 in 745 is (units or tens or hundreds)

2 Complete each of the following :

- (11) The number of line segments in the polygon  =
- (12) The number of edges of the cuboid =
- (13) $(123 + 224) + 326 = 123 + (\dots + \dots)$
- (14) $853 = \dots + 50 + \dots$ (15) The number 493 comes after
- (16) 7 pounds = piastres. (17) $138 + 72 = 72 + \dots$
- (18) The base of cone is in the form of 
- (19) The greatest number formed from the digits 7 , 3 and 5 is
- (20) 310 , 320 , 330 , , , (in the same pattern)

3 Find the result of each of the following :

$$\begin{array}{r} (21) \quad 163 \\ + 642 \\ \hline \end{array}$$

$$\begin{array}{r} (22) \quad 562 \\ + 249 \\ \hline \end{array}$$

$$\begin{array}{r} (23) \quad 844 \\ - 123 \\ \hline \end{array}$$

$$\begin{array}{r} (24) \quad 783 \\ - 495 \\ \hline \end{array}$$

4 Compare using ($<$, $>$ or $=$) :

- (25) $372 - 272 \square$ one hundred. (26) The length of a pencil \square the length of a door.

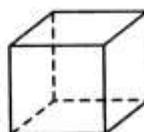
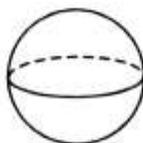
(27) Ali bought a suit for 550 pounds and a pair of shoes for 340 pounds.
Ali paid = + = pounds.

(28) Write the numbers between 311 and 318

(29) Arrange in an ascending order : 211 , 380 , 247 and 292

The order is :

(30) Write the name





1 Complete :

- [a] The value of the digit 5 in number 254 is
- [b] The greatest 3-different digit number is
- [c] 9 metres and 15 centimetres = centimetres.
- [d] The number of vertices of the cuboid =
- [e] The shape  represents
- [f] $(115 + 524) + \dots = 115 + (524 + 205)$

2 Choose the correct answer :

- [a] The smallest 3-digit number is (100 or 902 or 123)
- [b] The has one vertex and one circular base. (cube or cone or sphere)
- [c] $400 + 50 + 8 = \dots$ (540 or 458 or 754)
- [d] The place value of 3 in number 370 is (units or tens or hundreds)
- [e] The number that comes after 399 is (400 or 499 or 390)
- [f] Seven hundred and forty-one = (417 or 741 or 147)

3 [a] Arrange an ascending order : 690 , 208 , 862 and 436

The order is : , , and

[b] Put the suitable sign (< , > or =) :

- (1) 6 hundreds + 5 tens + 3 units $400 + 72$
- (2) 9 hundreds 90 tens (3) $524 + 145$ $830 - 430$
- (4) 306 centimetres 5 metres and 15 centimetres.

4 [a] Find the result :

	$\begin{array}{r} 413 \\ + 329 \\ \hline \end{array}$	$\begin{array}{r} 765 \\ - 418 \\ \hline \end{array}$	$\begin{array}{r} 705 \\ - 85 \\ \hline \end{array}$
$351 + 213 = \dots$			

[b] Amr had L.E. 514 and he bought a shirt for L.E. 243

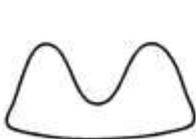
How much money remained with him ?

The remained = - = L.E.

5 [a] Complete in the same pattern : (1) 743 , 753 , ,

(2) 816 , 616 , ,

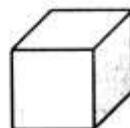
[b] Write the name of the figure :



(1)



(2)



(3)





1 Choose the correct answer :

- (1) The value of the digit 6 in 654 is (6 or 60 or 600)
- (2) $320 \square 500 - 300$ (= or < or >)
- (3) Number of sides of this shape  = (4 or 5 or 6)
- (4) The shape \longrightarrow represents (straight line or line segment or ray)
- (5) The smallest 3-digit number is (100 or 102 or 111)
- (6) The has one vertex and one circular base. (cone or cylinder or cube)
- (7) The number that comes after 399 is (400 or 499 or 398)
- (8) 6 hundreds 60 tens. (> or = or <)
- (9) 6 metres + 7 centimetres = centimetres. (706 or 607 or 670)
- (10) The shape  represents (straight line or closed curve or open curve)
- (11) The place value of the digit 8 in 978 is (units or tens or hundreds)
- (12) The opposite figure is called  (cone or sphere or cube)
- (13) 3 units, 6 hundreds, 2 tens is written as (263 or 623 or 362)
- (14) $470 - 370 =$ (1 or 10 or 100)
- (15) The cube has vertices. (6 or 8 or 12)

2 Complete the following :

- (1) The number 297 = units , tens , hundreds.
- (2) Number of faces of cuboid is
- (3) The solid which all of its faces are squares is
- (4) $425 = 5 + 20 +$
- (5) 417 , 427 , , 447 , (in the same pattern)
- (6) $756 - 107 =$
- (7) $127 + 64 = 64 +$
- (8) The greatest number formed from 3 , 8 and 2 is
- (9) The base of the cylinder is in the shape of

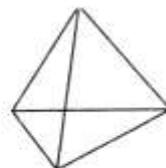
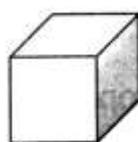
3 Answer the following :

- (1) Maha had 245 pounds. Her father gave her 314 pounds.
How much money with Maha ?
What Maha has = + = pounds.

(2) Arrange in an ascending order : 419 , 149 , 914 and 941

The order is : , and

(3) Join :



Straight line

Cube

Pyramid

Cylinder

1 Complete the following :

[a] The greatest 3-different digit number are

[b] The place value of the digit 6 in the number 620 is

[c] $125 + \dots = 365 + 125$

[d] $406 = \dots + \dots$

[e] 523 , 533 , 543 , , (in the same pattern)

2 Find the result :

$$\begin{array}{r} 671 \\ + 232 \\ \hline \end{array}$$

$$\begin{array}{r} 807 \\ - 243 \\ \hline \end{array}$$

$$\begin{array}{r} 710 \\ + 156 \\ \hline \end{array}$$

$$\begin{array}{r} 910 \\ - 300 \\ \hline \end{array}$$

3 Choose the correct answer :

[a] The base of the cone is in the shape of (circle or square or triangle)

[b] 20 tens = hundreds (2 or 20 or 200)

[c] 600 cm. = m. (6 or 60 or 600)

[d] The solid which all the faces are rectangles is (cuboid or cube or cylinder)

[e] $5 + 0 + 3 = \dots$ (503 or 8 or 53)

4 Put (< , > or =) :

[a] $806 \square 860$

[c] $325 \square 300 + 25$

[b] $5 \text{ m. } \square 20 \text{ cm.}$

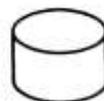
[d] $900 + 2 \square 900 - 2$

[e] The number of faces of cube \square The number of faces of cuboid

5 [a] Arrange in an ascending order : 523 , 203 and 620

The order is : , and

[b] Join :



Cylinder

Straight line



1 Complete each of the following :

[a] The greatest 3-different digit number is

[b] This figure  is called

[c] The place value of (8) in 382 is

[d] 310 , 320 , , (in the same pattern)

[e] 509 (in words) =

[f] Each face of the cube is a

2 [a] Find the result :

$$\begin{array}{r} 735 \\ - 298 \\ \hline \end{array}$$

$$\begin{array}{r} 345 \\ + 299 \\ \hline \end{array}$$

[b] Ahmed had 700 pounds. He bought a toy for 254 pounds.

How much money was left with him ?

The remainder = - = pounds.

3 [a] Join each of the following to its name :



Closed curve

Cube

Straight line

Rectangle

[b] Arrange in an ascending order : 805 , 250 , 739 and 290

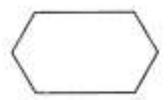
The orders is : , , and

4 [a] Put (< , > or =) : (1) 450 405

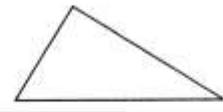
(2) 240 Two hundred and fourteen

(3) 405 + 253 658

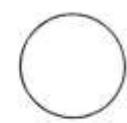
[b] How many line segments are there in each figure ?



.....



.....



.....

5 Choose the correct answer :

[a] The cylinder has 2 bases in the form of (circle or square or triangle)

[b] The smallest number formed from 3 , 9 and 1 is (391 or 931 or 139)

[c] The value of (5) in 458 is (5 or 50 or 500)

[d] 5 m and 80 cm = cm. (580 or 508 or 58)

[e] Four hundred and twenty = (420 or 240 or 402)

[f] 5 hundreds , 3 units = (350 or 503 or 530)



1 Complete :

- [a] The value of 5 in 534 is
- [b] The greatest 3-digit number is
- [c] The figure \longrightarrow is called
- [d] The cube has faces.
- [e] 237 cm. = m. , cm.
- [f] The smallest number formed from 5 , 2 and 8 is

2 Complete :

[a]
$$\begin{array}{r} 537 \\ + 185 \\ \hline \end{array}$$

.....

[b]
$$\begin{array}{r} 365 \\ - 157 \\ \hline \end{array}$$

.....

- [c] $127 + 813 = 813 + \dots\dots\dots$
- [d] $300 + 60 + 5 = \dots\dots\dots$
- [e] 225 , 235 , 245 , , (in the same pattern)

3 Put (< , > or =) :

- [a] 523 325
- [b] 500 50 tens
- [c] $621 + 138$ $621 - 138$
- [d] 6 m. 6 cm.

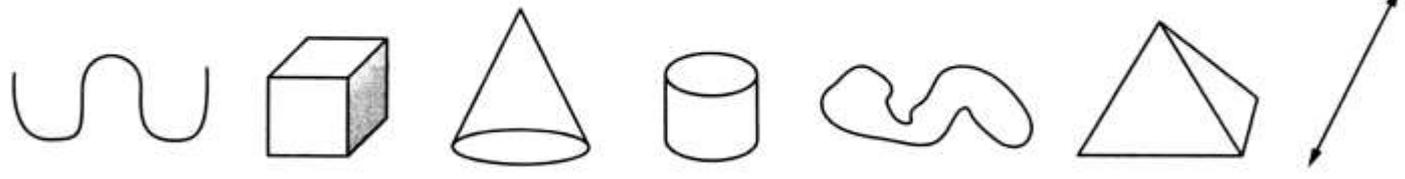
4 [a] Arrange in an ascending order : 527 , 384 , 425 and 600

The order is : , , and

[b] If the number of boys in a primary school is 418 and the number of girls is 213 Find the total number of students in the school.

The total = + =

5 Match :



Cube Cone Open curve Closed Curve Cylinder Straight Line Pyramid



1 Choose the correct answer :

- [a] The greatest number formed from the digits 3 , 5 and 8 is
(538 or 853 or 385)
- [b] 5 metres + 32 centimetres = cm. (325 or 523 or 532)
- [c] The number of edges of the cuboid = (4 or 12 or 8)
- [d] The place value of 4 in 548 is (units or tens or hundreds)
- [e] $864 = \dots + 60 + 4$ (8 or 80 or 800)
- [f] 7 hundreds , 2 tens , 3 units = (723 or 327 or 272)

2 Complete of the following :

[a] $217 + 65 = \dots + 217$

[b] $857 - \dots = 357$

[c] The number of sides of the polygon  =

[d] The number of vertices of the cube =

[e] 514 centimetres = metres , centimetres.

[f] 200 , 300 , 400 , , (in the same pattern)

3 [a] Find the result :

(1)
$$\begin{array}{r} 405 \\ + 132 \\ \hline \end{array}$$

(2)
$$\begin{array}{r} 392 \\ + 325 \\ \hline \end{array}$$

(3)
$$\begin{array}{r} 673 \\ - 123 \\ \hline \end{array}$$

(4)
$$\begin{array}{r} 794 \\ - 357 \\ \hline \end{array}$$

[b] Ahmed bought a book for P.T. 350 and a pen for P.T. 225
How much money did he pay ?
Ahmed paid = - =

4 [a] Arrange in a descending order : 94 , 854 , 867 and 235

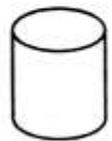
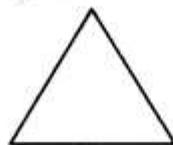
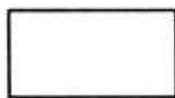
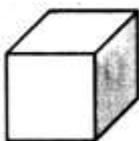
The order is : , , and

[b] Put (< , > or =) :

(1) $475 \square 410 + 65$

(2) $784 \text{ cm. } \square 4 \text{ m. } + 78 \text{ cm.}$

5 Join each figure to its name :



Rectangle

Cube

Ray

Triangle

Cylinder

Straight Line



1 Complete each of the following :

- [a] 3 units , 4 tens , 7 hundreds is written in digits as
- [b] 100 , 200 , 300 , , (in the same pattern)
- [c] the cube has faces. [d] The shape \longrightarrow is called
- [e] The greatest number formed from the digits 4 , 1 and 9 is
- [f] 612 centimetres = metres , centimetres.

2 Compare using (< , > or =) :

- [a] 264 200 + 3
- [b] The number of the faces of the cube the number of the edges of the cuboid.
- [c] 358 + 100 358 - 100 [d] 7 hundreds , 4 units 704
- [e] 6 metres , 24 centimetres 536 centimetres
- [f] The number of sides of  the number of sides of 

3 Choose the correct answer :

- [a] The number just after the number 573 is (400 or 574 or 600)
- [b] $425 = 5 + 20 + \dots\dots\dots$ (200 or 300 or 400)
- [c] The place value of 6 in 613 is (hundreds or tens or units)
- [d] The solid which has two circular bases is (cone or cylinder or sphere)
- [e] The figure  has sides. (6 or 4 or 3)
- [f] The greatest number formed from 3 digits is (635 or 700 or 999)

4 [a] Find the result :

$\begin{array}{r} 645 \\ + 201 \\ \hline \dots\dots\dots \end{array}$	$\begin{array}{r} 873 \\ + 123 \\ \hline \dots\dots\dots \end{array}$	$\begin{array}{r} 543 \\ - 440 \\ \hline \dots\dots\dots \end{array}$
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- [b] **Arrange in an ascending order :** 419 , 149 , 914 and 941
- The order is : , , and

5 [a] Mina bought a group of toys for L.E. 200 and a mobile for L.E. 300 How much money did Mina pay ?

Mina paid = + = L.E.

[b] Join the name of each figure of each of the following :

Straight line Line segment Cylinder Cube Cone

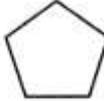




1 Complete :

- [a] The greatest 3-digit number is
- [b] 4 metres = centimetres.
- [c] 4 units , 8 tens , 3 hundreds is written in digits as
- [d] The value of the digit 6 in 654 is
- [e] The name of the figure  is

2 Choose the correct answer :

- [a] 8 hundreds , 5 units = (805 or 603 or 63)
- [b] Each face of the cube is (square or rectangle or traingle)
- [c] The smallest number formed from 7 , 5 and 8 is (785 or 578 or 875)
- [d] The number of sides of the shape  = (4 or 5 or 6)
- [e] 6 metres and 20 centimetres = cm. (206 or 26 or 620)

3 [a] Find the following : $406 + 371 = \dots\dots\dots$ $688 - 154 = \dots\dots\dots$

$$\begin{array}{r} 538 \\ + 124 \\ \hline \end{array}$$

$$\begin{array}{r} 532 \\ - 314 \\ \hline \end{array}$$

- [b] **Arrange in an ascending order :** 816 , 183 , 308 and 256
The order is : , , and

4 [a] Complete in the same pattern :

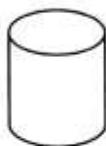
260 , 360 , 460 , , ,

[b] Compare using (< , > or =) :

(1) 659 956

(2) 6 hundreds 60 tens

5 [a] Join :



Cone

Cylinder

Straight line

- [b] Ahmed bought a suit for 640 pounds and a pair of shoes for 235 pounds. How much money did Ahmed pay ?

Ahmed paid = + = pounds.



1 Find the result :

$$\begin{array}{r} 342 \\ + 224 \\ \hline \dots\dots\dots \end{array}$$

$$\begin{array}{r} 958 \\ - 728 \\ \hline \dots\dots\dots \end{array}$$

$$\begin{array}{r} 950 \\ - 650 \\ \hline \dots\dots\dots \end{array}$$

2 Complete :

- [a] 4 hundreds , 3 tens and 8 units =
- [b] The smallest 3-digit number is
- [c] 4 metres = centimetres
- [d] 990 , 980 , , (in the same pattern)

3 Choose the correct answer :

- [a] The value of the digit 5 in the number 563 is (5 or 50 or 500)
- [b] 30 tens = (30 or 300 or 3)
- [c] 41 + 19 40 + 20 (< or = or >)
- [d] The base of the cone is (circle or square or rectangle)

4 [a] Put the suitable sign (< , > or =) :

- (1) 314 - 114 200
- (2) 540 + 100 540 - 100

[b] Arrange in an ascending order :

563 , 285 , 623 and 936

The order is : , and

5 [a] Join :



Cube

Straight line

Ray

Closed curve

[b] There are 553 boys in a school and 335 girls. Find the total number of pupils in that school ?

The total number of pupils = + = pupils.



1 Choose the correct answer :

- (1) The value of the digit 3 in the number 235 = (300 or 30 or 3)
- (2) $700 < \dots\dots\dots$ (600 or 800 or 700)
- (3) $900 + 70 + 4 = \dots\dots\dots$ (974 or 947 or 749)
- (4) 7 metres + 35 cm. = cm. (735 or 700 or 357)
- (5) Six hundred and twenty-one = (512 or 216 or 621)
- (6) The greatest number formed from 7 , 1 and 9 is (971 or 917 or 179)
- (7) The number is between 409 and 411 (410 or 408 or 412)
- (8) The number just after 299 is (300 or 400 or 200)
- (9) $600 - 200 = \dots\dots\dots$ (100 or 400 or 200)
- (10) 210 , 220 , 230 , (in same pattern) (231 or 240 or 250)

2 Complete :

$$\begin{array}{r} 348 \\ + 114 \\ \hline \end{array}$$

$$\begin{array}{r} 569 \\ - 215 \\ \hline \end{array}$$

$$\begin{array}{r} 649 \\ + 130 \\ \hline \end{array}$$

$$\begin{array}{r} 482 \\ - 265 \\ \hline \end{array}$$

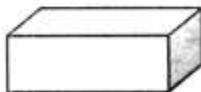
6 metres = cm.

8 hundreds , 5 units =

The greatest 3-digit number is

400 , 500 , 600 , (in same pattern)

3 [a] Join :



Cuboid

Open curve

Straight Line

Cylinder

[b] Put the suitable sign (< , = or >) :

(1) $456 \square 4 \text{ hundreds}$

(3) $345 \text{ cm. } \square 3 \text{ metres}$

(2) $900 + 80 + 4 \square 800$

(4) $6 \text{ tens } \square 6 \text{ hundreds}$

4 [a] Arrange in an ascending order : 563 , 790 , 687 and 234

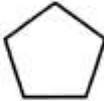
The order is : , , and

**[b] Ahmed bought a suit for L.E. 450 and a pair of shoes for L.E. 200
How much money did he pay ?**

Ahmed paid = + = L.E.



1 Complete the following :

- [a] The number six hundred and six in digits is
- [b] The greatest 3-digit number is
- [c] The smallest number formed from the digits 8 , 2 and 4 is
- [d] The number of sides of the figure  = sides.
- [e] $193 + 111 = \dots\dots\dots$ [f] $949 - 897 = \dots\dots\dots$

2 Choose the correct answer :

- [a] The number which contains 9 units , 3 tens and 2 hundreds is written as (932 or 239 or 293)
- [b] The cuboid has faces. (4 or 5 or 6)
- [c] 584 centimetres  74 centimetres + 5 metres (> or < or =)
- [d] The shape  represents (straight line or ray or line segment)
- [e] The solid  is called (cylinder or sphere or cone)
- [f] 7 metres + 7 centimetres = centimetres (770 or 707 or 77)

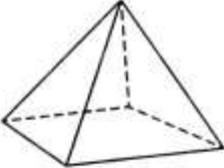
3 [a] Arrange in an ascending order : 754 , 659 , 69 and 976

The order is : , , and

[b] Salwa bought a dress for 275 pounds and a pair of shoes for 125 pounds. How much money did Salwa pay ?

Salwa paid = = pounds.

4 Complete the following :

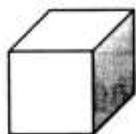
- [a] The opposite quadrilateral pyramid has vertices. 
- [b] The place value of the digit 3 in the number 327 is
- [c] $5 + 30 + 600 = \dots\dots\dots$ [e] $(123 + 224) + 326 = 123 + (\dots\dots\dots + 326)$
- [d] 800 , 700 , 600 , , (in same pattern)

5 [a] Find the result of :

$$\begin{array}{r} 216 \\ - 107 \\ \hline \dots\dots\dots \end{array}$$

$$\begin{array}{r} 341 \\ + 597 \\ \hline \dots\dots\dots \end{array}$$

[b] Match :



Cone

Cube

Cuboid



1 Complete :

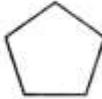
[a] Six hundred and six =

[b] = 1 + 10 + 100

[c] 800 , 700 , 600 , , (in the same pattern)

[d] The cube has faces.

[e] 514 cm. = metres , cm.

[f] The number of line segments in the polygon  =

2 Find the result :

$$\begin{array}{r} [a] \quad 163 \\ + 642 \\ \hline \end{array}$$

$$\begin{array}{r} [b] \quad 777 \\ + 197 \\ \hline \end{array}$$

$$\begin{array}{r} [c] \quad 927 \\ - 415 \\ \hline \end{array}$$

$$\begin{array}{r} [d] \quad 805 \\ - 429 \\ \hline \end{array}$$

3 Choose the correct answer :

[a] The greatest 3-different digit number = (100 or 999 or 987)

[b] 700 cm. = metres. (7 or 70 or 700)

[c] The number 220 is less than 240 by (10 or 20 or 200)

[d] The shape \longrightarrow is called (a ray or a line segment or a polygon)

[e] $216 - 107 =$ (111 or 100 or 109)

[f] The place value of 8 in the number 978 is
(units or tens or hundreds)

4 [a] Arrange in an ascending order :

419 , 149 , 914 and 941

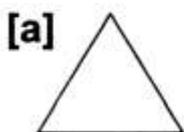
The order is : , , and

[b] Put (> , = or <) :

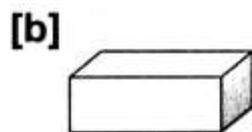
(1) 475 435

(2) $364 + 236$ 6 hundreds.

5 Write the name of each of the following figures :



.....



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1 Find :

$$\begin{array}{r} [a] \quad 244 \\ + 528 \\ \hline \dots\dots\dots \end{array}$$

$$\begin{array}{r} [b] \quad 726 \\ - 136 \\ \hline \dots\dots\dots \end{array}$$

[c] $197 + 20 = \dots\dots\dots$

[d] $900 - 367 = \dots\dots\dots$

2 Choose the correct answer :

[a] The value of 3 in the number 318 is (3 or 30 or 300)

[b] Seven hundred and eighteen = (781 or 718 or 187)

[c] The base of the cone is (square or circle or rectangle)

[d] The number of line segments in  is (4 or 5 or 6)

[e] The number of edges of the cuboid is (12 or 6 or 8)

3 Complete :

[a] The greatest number formed from the digits 0 , 6 and 2 is

[b] 450 centimetres = metres + centimetres

[c] 610 , 620 , 630 , , (in the same pattern)

[d] 8 tens + 2 units =

[e] The number just after 78 is

4 Put (< , > or =) :

[a] 4 pounds 300 piastres

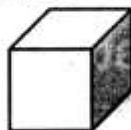
[b] 2 tens + 8 tens 2 hundreds

[c] 519 500 + 10 + 9

5 [a] Write the name of each figure :



(1)



(2)



(3)

[b] Ahmed bought a bike for 560 pounds and a ball for 129 pounds.
How much money did he pay ?

Ahmed paid = + = pounds.



1 Complete each of the following :

- [a] The number 297 = units , 9 tens , hundreds.
 [b] $(125 + 243) + 654 = 243 + (125 + \dots)$
 [c] The greatest 3-digit number is
 [d] 100 , 200 , 300 , , (in the same pattern)

2 Choose the correct answer :

- [a] The value of the digit 6 in the number 613 is (600 or 60 or 6)
 [b] 9 tens = (900 or 90 or 9)
 [c] number of the sides of the triangle is sides. (2 or 3 or 4)
 [d] The number 690 is more than number 490 by (2 or 20 or 200)

3 [a] Find the result of each of the following :

(1) $144 + 456 = \dots$ (2) $829 - 119 = \dots$

[b] Arrange the following numbers in an ascending order :

105 , 530 , 312 and 560

The order is : , , and

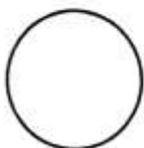
4 Compare using (< , > or =) :

- [a] 800 80 tens
 [b] 499 307
 [c] 4 metres 444 centimetres
 [d] The number of faces of the cuboid the number of faces of the cube

**5 [a] Shimaa bought some toys for L.E. 224 and a mobile for L.E. 635
 How much money did Shimaa pay ?**

Shimaa paid = + = L.E.

[b] Write the name of each of the following :



(1)



(2)



(3)



(4)



1 Choose the correct answer :

- [a] $325 = \dots + 25$ (3 or 30 or 300)
- [b] The cube has faces. (6 or 8 or 12)
- [c] The number just before 505 is (404 or 506 or 504)
- [d] 8 metres 80 centimetres (< or = or >)
- [e] 5 hundreds , 4 tens = (504 or 540 or 450)
- [f] Number of sides of the polygon  = (3 or 4 or 2)

2 Complete each of the following :

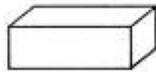
- [a] The shape  is called [b] $138 + 25 = 25 + \dots$
- [c] 5 metres + 30 centimetres = centimetres.
- [d] The value of the digit 5 in the number 753 is
- [e] The number of edges of the cuboid =
- [f] The greatest number formed from the digits 2 , 5 and 7 is

3 [a] Find the result (1) $452 + 375 = \dots$ (2) $850 - 619 = \dots$

[b] Write the name of each solid of the following :



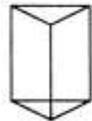
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4 Choose the correct answer from the column (A) to the column (B) :

(A)	(B)
[a] The place value of 3 in the number 362 is	• 111
[b] The greatest number formed from 3 digits is	• tens
[c] $654 - 543 = \dots$	• hundreds
[d] 9 hundreds + 9 tens =	• 999
[e] The number just after 659 is	• open curve
[f]  is called	• 660
	• 990

5 [a] Ahmed has 537 pounds , his father gave him 350 pounds.

How much money does he have ?

Ahmed has = + = pounds.

[b] **Arrange in an ascending order :** 532 , 253 , 99 , 523 and 235

The order is : , , , and



1 Find the result of :

$$\begin{array}{r} 425 \\ + 389 \\ \hline \end{array}$$

$$\begin{array}{r} 976 \\ - 628 \\ \hline \end{array}$$

326 + 653 =

900 - 200 =

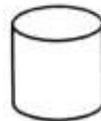
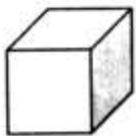
2 Choose the correct answer :

- [a] The value of the digit 7 in the number 754 (700 or 70 or 7)
- [b] 5 hundreds , 6 tens and 3 units = (563 or 536 or 653)
- [c] The greatest number that could be formed from the digits 5 , 7 and 1 is (517 or 751 or 175)
- [d] Number of faces of the cuboid is (6 or 8 or 12)
- [e] 8 hundreds = tens. (8 or 80 or 800)
- [f] The figure \longleftrightarrow is called a (line segment or ray or straight line)

3 Complete :

- [a] The smallest 3-digit number is [b] 6 m and 25 cm = cm
- [c] 545 piastres = pounds and piastres.
- [d] The place value of the digit 2 in the number 245
- [e] 350 , 450 , 550 , , (in the same pattern)
- [f] The number just after 296 is

4 [a] Write the name of each of the following :



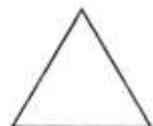
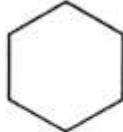
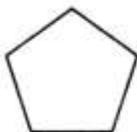
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[b] Put (✓) under each of the two congruent figures of the following :



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5 [a] Arrange in a descending order : 445 , 894 , 362 and 949

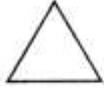
Descending order is :

[b] Mustafa has 750 piastres. He gave 275 piastres to his sister Salma. How much money left with him ?

The left money = - = piastres.



1 Choose the correct answer :

- [a] The value of the digit 4 in the number 564 is (40 or 400 or 4)
- [b] The base of the cone is in the form of a (circle or square or rectangle)
- [c] The shape  represents (ray or straight line or line segment)
- [d] The greatest 3-digit number is (999 or 100 or 111)
- [e] number of sides in the figure  = sides. (2 or 3 or 5)
- [f] The number nine hundred and thirteen = (419 or 913 or 903)

2 Complete the following :

- [a] $635 = 600 + \dots + \dots$
- [b] $299 + (351 + 88) = (\dots + 351) + 88$
- [c] The number of faces of the cube is
- [d] 4 units , 6 tens , 3 hundreds is written in digits as
- [e] 728 cm. = metres and centimetres.
- [f] 100 , 200 , 300 , , (in the same pattern)

3 Put (< , > or =) :

- [a] $410 + 35$ 475
- [b] 3 hundreds 30 tens
- [c] 537 cm. 5 metres
- [d] $372 - 272$ 200

4 [a] Find the result of :

$$\begin{array}{r} 543 \\ + 184 \\ \hline \end{array}$$

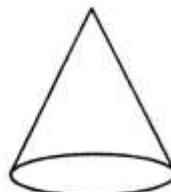
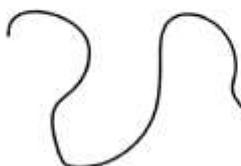
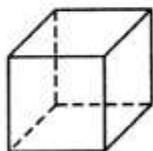
$$\begin{array}{r} 931 \\ - 119 \\ \hline \end{array}$$

- [b] Arrange in an ascending order : 438 , 148 , 380 and 264
The order is : , , and

**5 [a] Mai had 245 pounds , her father gave her 315 pounds.
How much money with Mai ?**

Mai has = + = pounds.

[b] Join :



Open curve

Cube

Ray

Cone



1 Complete :

- [a] 9 units , 6 tens and 4 hundreds = [b] Cuboid has edges.
 [c] 784 cm. = cm. + metres [d] $900 - 567 = \dots\dots\dots$
 [e] Place value of 2 in number 236 is
 [f] The centimetre and metre are used for measuring

2 Choose the correct answer :

- [a] five hundred and seventy-seven in digits is (577 or 757 or 775)
 [b] The smallest 3 different digits number is (102 or 123 or 100)
 [c] The number 456 is more than 446 by (1 or 10 or 100)
 [d] The number just before 500 is (400 or 501 or 499)
 [e] The solid which has one vertex and 1 circular base is
 (cone or prism or cube)
 [f] Thirty-six tens and four units in digits = (364 or 463 or 436)

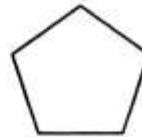
3 Put the suitable sign (< , > or =) :

- [a] $123 + 389$ 511 [c] 60 cm. 6 metres
 [b] $643 - 125$ 500 [d] 2 tens 2 hundreds
 [e] The number of vertices of a cube the number of vertices of cuboid.
 [f] 3 units and 9 hundreds 903

**4 [a] Sara bought a toy for 415 pounds , if she had 550 pounds.
 How much money was left with her ?**

The left money = - = pounds.

[b] Write the name of each :



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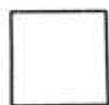
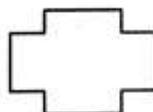
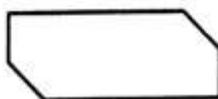
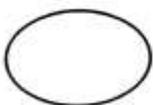
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5 [a] Rearrange in an ascending order :

872 , 827 , 863 and 819

The order is : , , and

[b] Write the number of line segments of each :



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1 Complete :

- [a] 600 , 500 , , 300 , (in the same pattern)
 [b] 3 metres = centimetres.
 [c] Cube has faces.
 [d] The greatest number formed from 4 , 5 and 9 is
 [e] The place value of 8 in 853 is
 [f] 473 = + 70 +

2 Choose the correct answer :

- [a] 99 111 ($<$ or $>$ or $=$)
 [b] The figure \longleftrightarrow is (line segment or ray or straight line)
 [c] 4 units , 3 tens , 6 hundreds = (436 or 634 or 643)
 [d] The smallest different 3-digit number is (102 or 100 or 999)
 [e] The number of vertices of cuboid is (6 or 8 or 12)
 [f] The number just after 349 is (350 or 449 or 348)

3 Find :

$$\begin{array}{r} 487 \\ + 108 \\ \hline \end{array}$$

$$\begin{array}{r} 629 \\ - 185 \\ \hline \end{array}$$

4 [a] Arrange in an ascending order :

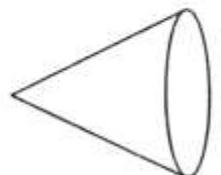
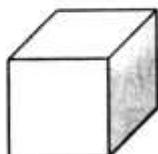
427 , 300 , 298 and 289

The order is : , , and

- [b] Sara had L.E. 700 She bought a fan for L.E. 450
 Find the remainder with her.

The remainder = - =

5 Join :



Cube

Cylinder

Cone



1 Complete :

[a] $467 = 7 + \dots + 400$

[b] The cube has faces.

[c] The smallest 3-digit number is [d] $756 - 106 = \dots$

[e] The number of sides of the polygon  =

2 Choose the correct answer :

[a] 5 hundreds , 4 tens , 6 units = (645 or 546 or 564)

[b] The value of the digit 4 in the number 478 is (4 or 40 or 400)

[c] $232 \square 99$ (> or = or <)

[d] The greatest 3-digit number is (111 or 999 or 900)

[e] The number of edges of the cuboid = (6 or 8 or 12)

3 Find :

[a]
$$\begin{array}{r} 423 \\ + 465 \\ \hline \end{array}$$

[b]
$$\begin{array}{r} 432 \\ + 268 \\ \hline \end{array}$$

[c]
$$\begin{array}{r} 800 \\ - 245 \\ \hline \end{array}$$

4 [a] Write the name of each of the following :



(1)



(2)



(3)



(4)

[b] Arrange in an ascending order :

419 , 149 , 941 and 914

The order is : , , and

5 [a] If the number of pupils in primary school is 780 and the number of boys is 438 Find the number of girls.

The number of girls = - =

[b] Complete :

(1) 432 , 532 , 632 , , (in the same pattern)

(2) 5 metres , 43 centimetres = centimetres.



1 Choose the correct answer from the given ones :

- [a] The smallest number formed from 2 , 8 and 5 is
(852 or 582 or 258)
- [b] $999 - 444 =$
(555 or 444 or 333)
- [c] $873 \square 781$
(> or = or <)
- [d] The value of digit 4 in the number 946 is
(400 or 40 or 4)
- [e] The name of  is (open curve or closed curve or line segment)

2 [a] Find the result :

$$\begin{array}{r} 345 \\ + 597 \\ \hline \end{array}$$

$$\begin{array}{r} 842 \\ - 219 \\ \hline \end{array}$$

[b] **Arrange in a descending order :** 236 , 623 , 451 , 526 and 612

The order is : , , and

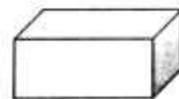
3 Complete :

- [a] 7 units , 4 tens and 5 hundreds =
- [b] 20 tens = hundreds
- [c] $(523 + 211) + 108 =$ + $(211 + 108)$
- [d] metres = 400 centimetres
- [e] 990 , 980 , , (in the same pattern)
- [f] The smallest 3-digit number is

4 [a] Huda bought a toy for 186 pounds and another one for 123 pounds. How much money did she pay ?

What she paid = + = pounds.

[b] **Match each solid to its name :**



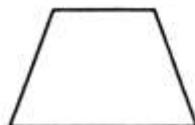
Cone

Cube

Cuboid

Cylinder

5 [a] Write the number of the line segments



.....

.....

[b] **Put (< , > or =) :**

(1) $684 \square 864$

(2) $809 + 129 \square 847$

(3) $543 \square 43 + 500$



1 Complete :

[a] $582 = 500 + \dots + 2$

[b] 7 metres = centimetres

[c] $(215 + 317) + 356 = 215 + (317 + \dots)$

[d] The figure \longrightarrow is called

2 Choose the correct answer :

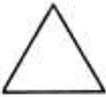
[a] The value of the digit 5 in 753 is (5 or 50 or 500)

[b] The number of edges of the cuboid is (12 or 8 or 6)

[c] The number just before 440 is (499 or 441 or 439)

[d] The smallest number formed 3 different digits is
(102 or 231 or 123)

3 Join :

(A)	(B)
[a] The number of line segments in  is	• 915
[b] 9 units , 6 tens , 4 hundreds =	• 540
[c] 9 metres and 15 centimetres = centimetres.	• 3
[d] $214 + 326 = \dots$	• 469

4 [a] Write the name of each figure :



(1)



(2)



(3)



(4)

[b] Complete in the same pattern :

305 , 315 , 325 , , ,

5 [a] Arrange in an ascending order :

872 , 227 , 835 and 518

The order is : , , and

[b] Ahmed reads a book contains 241 pages, he read 150 pages.
What's the remainder ?

The remainder = - = pages.