

الامتحان التعليمي

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Final Revision

100 Questions with answers

Complete:-

1. The smallest 5-digit number is
2. the greatest 5-digit number is
3. The smallest 4-different digit number is
4. the greatest 4-different digit number is
5. the smallest number formed from 2,0,6,5 is
6. The greatest number formed from 8,0,2,3 is
7. The place value of digit 5 in 5430 is
8. The place value of digit 0 in 73067 is
9. The value of digit 1 in 31540 is
10. $56432 = 432 + \dots + \dots$
11. $95103 = \dots + \dots + \dots + 3$
12. $8430 + 35123 = 35123 + \dots$
13. $(7513 + 4500) + \dots = \dots + (4500 + 27500)$
14. $\dots = 800 + 9000 + 80 + 8$
15. $\dots = 40000 + 400 + 40 + 4$
16. $\dots = 5 + 0 + 0 + 1$
17. 45 thousands = hundreds

18. $75435 - 3000 = \dots\dots\dots$

19. Twenty six thousand One hundred and one in digits

20. Ten thousand and three hundred in digits

21. 5026 in letters =

Arrange in ascending and descending order

22. a) 31543 , 51343 , 12543 , 9543 , 65043

23. Ascending

24. Descending

25. b) 54350 , 45350 , 54530 , 41530 , 45 305

26. Ascending

27. Descending

28. The greatest number

29. The smallest number

30. The sum of the two numbers + =

Write the smallest and the greatest number formed from 8,4,0,2,7.

31. The greatest number is

32. The smallest number is

33. The sum of the two number = + =

34. The difference = - =

3

Complete:-

35. The measure of right angle =
36. The base of the cone is
37. The **cube** hasfaces
38. The **cuboid** hasvertices
39. The name of the solid that has 2 circular bases is
40. The shape of the base of the **cylinder** is
41. The angle whose measure is **130** is calledangle
42. The base of the **cuboid** is in the form of
43. When its three o clock the angle between the hands of the clock is

=====

Put (< , = , or >)

- 44) 56thousands9543
- 45) $4567+2136$ $2136+4567$
- 46) 6 thousand and three..... $3000+5$
- 47) 42 hundreds420 tens
- 48) $72000+314$ $72000-314$
- 49) $85632-2419$ $3450+12507$
- 50) $9736-8736$ $400+700$
- 51) $9215-43$ $43+9215$

3

52) 9) 7 unit, 5 tens ,7 thousand757

53) 10) the measure of the acute angle the measure of the obtuse angle

54) Omar saved L.E 5666 in first month and L.E 4321 in second month . how much money did he save ?

He save = + =

55) Adel bought a car for 11500 pound then he sold it with a loss of 6000 pound

find the selling price .

The selling price = - =

56) Ihab bought a fridge for 5420 pounds and TV. For 740 pounds what is the

total he paid ?

The total = + =

Complete :-

57) The name of the angle is

58) The vertex of the angle is

59) The sides of the angle are and

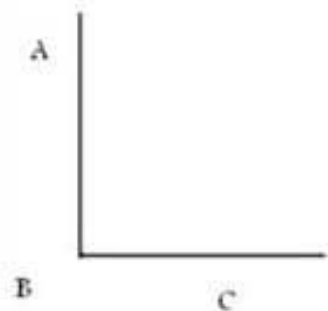
60) The measure of the angle is

61) The type of the angle is

62) The base of the cylinder is:

(A) triangle (B) square (C) circle

63) $5 + 5 + 5 + 5 = \dots\dots\dots$



(A) 5×5 (B) 5×4 (C) $5 + 4$

3

64) $55296 + 24637 = \dots\dots\dots$

(A) 79833 (B) 79339 (C) 79933

65) $2 \times 6 = \dots\dots\dots$

(A) 12 (B) 24 (C) 18

66) At 3 O'clock the angle is

(A) obtuse (B) straight (C) right

67) $8527 - 2500 \dots\dots\dots 8527 - 3500$

(A) $>$ (B) $<$ (C) $=$

68) 0 unit , 3 hundreds , 8 ten , 9 thousands = $\dots\dots\dots$

(A) 9370 (B) 9380 (C) 9830

69) The number of the faces of a cube = $\dots\dots\dots$

70) $4237 + 1159$ near to $\dots\dots\dots$

71) $2008 + \dots\dots\dots = 2010 + 2008$

Complete in the same pattern

72) 5819 , 4819 , 3819 , $\dots\dots\dots$, $\dots\dots\dots$

73) The type of the angle whose measure 150c is $\dots\dots\dots$

Write the place value of the encircled digit:

74) 8 6 4 3 2 $\dots\dots\dots$

75) $10000 - 9999 = \dots\dots\dots$

76) The number of the vertices of a cube $\dots\dots\dots$

the number of the vertices of a cuboid. ($<$ or $>$ or $=$)

3

- 77) $\times 3 = 24$
 (A) 8 (B) 6 (C) 4
- 78) The angle 91° is angle
 (A) acute (B) right (C) obtuse
- 79) $1632 + 2435 = \dots\dots\dots$
 (A) $76+4000$ (B) $7+600$ (C) $7+60+4000$
- 80) The triangular pyramid its base on the shape of.....
 (A) Triangle (B) Square (C) Circle
- 81) $6 + 6 + 6 + 6 = \dots\dots\dots$
 (A) 6×4 (B) $6 - 5$ (C) $6 + 6$
- 82) The smallest number formed from the digits
 8, 0 5 and 6 is
 (A) 6058 (B) 5068 (C) 5680
- 83) The angle is **straight** when the clock is:
 (A) 2 O'clock (B) 6 O'clock (C) 3 O'clock
- 84) Twenty five thousands and fifteen is written as
 (A) 2515 (B) 25015 (C) 25105
- 85) Draw a line segment AB with length 6 cm .
- 86) Draw the angle ABC with measure 60° .

3

Put (< , = , or >)

- 87) 96 thousands95320
- 87) 1000+2136 2136+2000
- 88) 3thousand and three.....9000+5
- 89) 21 hundreds210 tens
- 90) 65000 +55565000- 555
- 91) 9999-2419 5240 +12367
- 92) 9736 -700 9736+700
- 93) 7000-43 43+7000
- 94) 3 unit, 6 tens ,9 thousand963

Find the result :

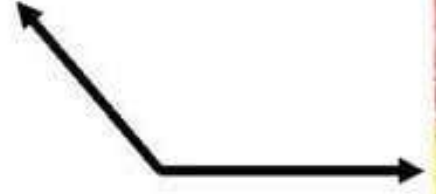
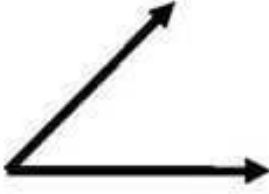
- 95) $78549 + 12576 =$
- 96) $60143 - 23966 =$

Choose the correct answer :-

- 97) The value of the digit 8 in the number 62894 is
(8 , 80 , 800)
- 98) The angle whose measure is 90° is called
(acute – right – obtuse)
- 99) $47598 =$ + + + 90 + 8

3

100) Write the type of each of the following angle :-



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best wishes

Mr. Tamer Shaban

Model Answer

Complete :

- (1) 10000
- (2) 99999
- (3) 1023
- (4) 9876
- (5) 2056
- (6) 8320
- (7) Thousands
- (8) Hundreds
- (9) 1000
- (10) $6000 + 50000$
- (11) $90000 + 5000 + 100 + 3$
- (12) 8430
- (13) $27500 = 7513$
- (14) 9888
- (15) 40444
- (16) 6
- (17) 450 H
- (18) 72435
- (19) 26101
- (20) 10300
- (21) Five thousand twenty six .
- (22) a)
- (23) Ascending order : 9543 , 12543 , 31543 , 51343 , 65043 .

3

(24) Descending order : 65043 , 51343 , 31543 , 12543 , 9543 .

(25) b)

(26) Ascending order : 41530 , 45305 , 45350 , 54350 , 54530

(27) Descending order : 54530 , 54350 , 45350 , 45305 , 41530

(28) The greatest number = 54530

(29) The smallest number : 41530

(30) The sum = $54530 + 41530 = 96060$

(31) The greatest number = 87420

(32) The smallest number = 20478

(33) The sum = $87420 + 20478 = 107\ 898$

(34) The difference = $87\ 420 - 20\ 478 = 66\ 942$

(35) 90°

(36) Circle .

(37) 6 faces

(38) 8 vertices .

(39) Cylinder .

(40) Circle .

(41) Obtuse .

(42) Rectangle .

(43) Right angle .

Put the suitable sign " < , = > " :

(44) >

(45) =

(46) $6003 > 3005$

(47) $4200 = 4200$

(48) >

(49) $83\ 213 > 15\ 957$

3

(50) $1000 < 1100$

(51) $<$

(52) $7057 > 757$

(53) $<$

(54) He saved = $5666 + 4321 = 9987$ pounds .

(55) The selling price = $11500 - 6000 = 5500$ pounds .

(56) The total = $5420 + 740 = 6160$ pounds .

Complete :

(57) $(\wedge ABC)$

(58) B

(59) AB and BC

(60) 90°

(61) Right angle .

(62) (c) Circle

(63) 5×4

(64) (c) 79933

(65) (a) 12

(66) (c) Circle

(67) (a) $>$

(68) (b) 9380

(69) 6

(70) 5000

(71) 2010

Complete :

(72) 2819 , 1819

(73) Obtuse .

(74) Ten thousands .

3

(75) 1

(76) =

(77) 8

(78) (c) obtuse .

(79) (c) $7 + 60 + 4000$

(80) (a) triangle .

(81) (a) 6×4

(82) (b) 5068

(83) (b) 6 O'clock .

(84) (b) 25015

(85) Answer by yourself .

(86) Answer by yourself .

(87) >

(88) <

(89) =

(90) >

(91) $7500 < 17607$

(92) <

(93) <

(94) $6063 > 963$

(95) 91125

(96) 36177

Choose :

(97) 800

(98) Right

(99) $40000 + 7000 + 500 + 90 + 8$

(100) Acute , Right , Obtuse

مدرسة اون لاين