



YADURISE

Yaduvanshi Renowned Intellectual Search Exam

Mock Test - (2019-20)


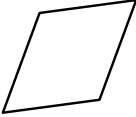
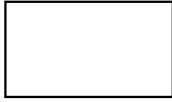
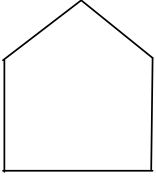




Time :- 1:30 Hours

Class-4th

MM-70

Mental Ability Section

Tick (✓) the odd one out.

1. (a) Sea (b) River (c) Ocean (d) Swimming pool
2. (a) Mother -in-law (b) Nephew (c) Uncle (d) Father
3. (a) 144 (b) 169 (c) 200 (d) 196
4. (a)  (b)  (c)  (d) 
5. (a)  (b)  (c)  (d) 

Tick (✓) the correct answer.

6. OLAGYAN (a) Orange (b) Analogy (c) Yellow (d) Narrator
7. LTAIERNO (a) Elephant (b) Number (c) Language (d) Relation
8. OICEDRTIN (a) Reaction (b) Direction (c) Calender (d) Distroy
9. UBRNME (a) Brown (b) Mango (c) Yellow (d) Number
10. APRORT (a) Tiger (b) Carrot (c) Parrot (d) People
11. Water (a) Nitrogen (b) Oxygen (c) Carbon (d) Gases
12. Respiration (a) Mouth (b) Lungs (c) Heart (d) Hand
13. Garden (a) Gardener (b) Animals (c) Plants (d) Stones
14. Festival (a) Dance (b) Music (c) Food (d) Celebration
15. School (a) Doctor (b) Animals (c) Students (d) Nurse

Tick (✓) the correct Option.

16. 1. SMALL 2. SUCCESS 3. SECRET 4. SMART
(a) 3,1,4,2 (b) 2,4,1,3 (c) 4,1,3,2 (d) None of these

17. 1. Grammer 2. Granary 3. Gradient 4. Grand
 (a) 2,3,1,4 (b) 2,1,4,3 (c) 3,1,2,4 (d) 4,3,1,2
18. 1. Precede 2. Precise 3. Precept 4. Preach
 (a) 1,2,3,4 (b) 4,1,3,2 (c) 3,2,1,4 (d) 4,2,3,1
19. 1. Sajewat 2. Segvan 3. Sajevar 4. Sajewet
 (a) 3,1,4,2 (b) 1,2,4,3 (c) 4,1,2,3 (d) 2,3,1,4
20. 1. Relieve 2. Ringlet 3. Rightful 4. Rinse
 (a) 1,2,4,3 (b) 4,1,3,2 (c) 2,4,1,3 (d) 1,3,2,4.

English Section

21. What is the plural form of 'leaf' ?
 (a) leafs (b) leaves (c) leafes (d) none of these
22. How many kinds of gender are there ?
 (a) five (b) four (c) two (d) one
23. Which person is the word 'You' ?
 (a) 1st person (b) 2nd person (c) 3rd person (d) none of these
24. A word that is used to relate a noun or pronoun to other words is called-
 (a) noun (b) pronoun (c) preposition (d) adverb
25. The boys ran _____ the house.
 (a) in (b) into (c) on (d) between
26. The sky is _____ my head.
 (a) above (b) on (c) beside (d) across
27. Look _____ and you will see a rainbow in the sky.
 (a) in (b) up (c) near (d) under
28. The boy is standing _____ two trees.
 (a) between (b) among (c) on (d) above
29. Neena walked _____ the temple.
 (a) to (b) at (c) on (d) under
30. We usually travel _____ train.
 (a) at (b) with (c) for (d) by
31. Adjective of _____ is used to answer how many
 (a) quality (b) quantity (c) number (d) both a and b
32. A word that is used to describe a person , place , object or a thing is called -
 (a) preposition (b) sentence (c) conjunction (d) adjective
33. When we compare more than two, we use degree.
 (a) positive (b) comparative (c) superlative (d) none of these
34. Choose the article in this sentence ?
 'The sun rises in the east'.
 (a) sun (b) in (c) the (d) east
35. Which is the definite article ?
 (a) A (b) An (c) The (d) None of these

Mathematics Section

36. The numerator of a unit fraction is _____ .
(a) 2 (b) 3 (c) 1 (d) none of these
37. Half of 8 girls = _____ girls.
(a) 2 (b) 4 (c) 8 (d) 1
38. Write fraction for

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 (the shaded portion)
(a) $\frac{2}{4}$ (b) $\frac{4}{4}$ (c) $\frac{1}{4}$ (d) $\frac{3}{4}$
39. Add -
 $\frac{2}{8} + \frac{5}{8} =$ _____ .
(a) $\frac{3}{8}$ (b) $\frac{2}{8}$ (c) $\frac{7}{8}$ (d) $\frac{5}{8}$
40. The simplest form of $\frac{10}{15}$ is _____ .
(a) $\frac{2}{3}$ (b) $\frac{3}{5}$ (c) $\frac{5}{3}$ (d) None of these
41. Subtract -
 $\frac{5}{9} - \frac{3}{9} =$ _____ .
(a) $\frac{5}{9}$ (b) $\frac{2}{9}$ (c) $\frac{3}{9}$ (d) $\frac{1}{9}$
42. In $\frac{5}{7}$; 5 is the _____ .
(a) Numerator (b) Denominator (c) Fraction (d) none of these
43. When $N < D$, the fraction is called a / an _____ fraction.
(a) Improper (b) Mixed (c) Unit (d) Proper
44. When $N > D$, the fraction is called a / an _____ fraction.
(a) Mixed (b) Improper (c) Proper (d) None of these
45. Write the equivalent fraction of $\frac{2}{3}$ is _____ .
(a) $\frac{3}{5}$ (b) $\frac{4}{7}$ (c) $\frac{4}{6}$ (d) $\frac{3}{9}$
46. Fraction with same denominators are called _____
(a) like (b) unlike (c) proper (d) unit
47. Fractions with different denominators are called _____ fractions.
(a) like (b) unlike (c) proper (d) improper
48. Find the fraction that is not equivalent to the rest -
(a) $\frac{1}{5}$ (b) $\frac{2}{10}$ (c) $\frac{5}{25}$ (d) $\frac{4}{15}$

49. Change $2\frac{1}{3}$ into an improper fraction.
- (a) $\frac{6}{3}$ (b) $\frac{5}{3}$ (c) $\frac{4}{3}$ (d) $\frac{7}{3}$
50. Change $\frac{8}{7}$ into a mixed number.
- (a) $1\frac{2}{7}$ (b) $1\frac{7}{8}$ (c) $1\frac{1}{7}$ (d) $2\frac{1}{7}$
51. Divide $320 \div 320 =$ _____
- (a) 1 (b) 0 (c) 320 (d) 640
52. $5823 \times 1 =$ _____
- (a) 0 (b) 5823 (c) 1 (d) none of these
53. Multiplication is repeated _____
- (a) subtraction (b) division (c) multiply (d) addition
54. Dividend = Divisor \times quotient + _____
- (a) Remainder (b) divisor (c) quotient (d) dividend
55. 5769×5 is _____
- (a) 28854 (b) 28845 (c) 46152 (d) 5769

E.V.S. Section

56. Roots help the plant to stand _____
- (a) Upward (b) Downward (c) Firmly (d) None of these
57. Soil binds the -
- (a) Leaves (b) Fruits (c) Roots (d) Water
58. Wheat is the example of -
- (a) tap root (b) aerial root (c) fibrous root (d) midrib
59. The seed grows in the presence of -
- (a) soil (b) water (c) sunlight (d) all of these
60. The part of the plant that grows below the ground level is -
- (a) root system (b) shoot system (c) tap root (d) aerial root
61. It is the flat, broad part of the leaf.
- (a) midrib (b) petiole (c) lamina (d) veins
62. Which is the colourful and the beautiful part of a plant ?
- (a) leaf (b) root (c) flower (d) fruit
63. Plant provides us -
- (a) nitrogen (b) oxygen (c) carbondioxide (d) hydrogen
64. _____ is known as the kitchen of the plant.
- (a) root (b) stem (c) leaf (d) flower

65. Plants give us various useful products like _____
(a) fruits (b) vegetables (c) wood (d) all of these
66. Functions of stem are -
(a) support (b) storage (c) transportation (d) all of these
67. Aerial roots grow downwards -
(a) direction (b) below the ground (c) upper most layer (d) opposite side
68. Tap root include -
(a) carrot (b) radish (c) banyan tree (d) both a and b
69. How many types of roots are there ?
(a) 2 (b) 3 (c) 4 (d) 5
70. Plant has -
(a) Root system (b) shoot system (c) aerial root (d) Both a and b