

18. Saira reads 0.42 pages of a story book in a day. How many pages she can read in 100 days?
a) 4.2 b) 42 c) 4 d) 420
19. Which term means a figure that is formed by two rays or two line segments with a common end point?
a) Vertex b) Angle
c) Edge d) Intersecting lines
20. Tom has some candies in her bag. He can give an equal number of pieces of candy to 5, 3 and 2 people. Which number of pieces of candy could be in Tom's bag?
a) 12 b) 20
c) 30 d) 45

ANSWERS

1.c	2.c	3.b	4.a	5.c	6.b	7.a	8.c	9.b	10.c
11.c	12.d	13.c	14.b	15.a	16.a	17.d	18.b	19.b	20.c

CLASS – IV

INSTRUCTIONS

This is a **MODEL PAPER** of National Maths Hunt (NMH). This question paper contains **20** questions. For each correct answer four marks will be awarded. There is no negative marking, for each unattempted question zero marks will be awarded. Use the provided OMR sheet for answering. Use HB pencil/ball point pen to darken the circles. If you wish to change your answer, erase the already darkened circle completely and then darken the appropriate circle. Use of calculator and mobile phone is strictly prohibited during the examination.

1. There are eighty six thousand four hundred seconds in a day. How else could this number be written?
a) 0064 b) 80640 c) 86400 d) 86404
2. Rounded to the nearest 100, the population of Bolivai was 453400. Which of the following number could be the actual population of Bolivia?
a) 450032 b) 453295 c) 453364 d) 4544892
3. The sum of two numbers is 17643. One of the number is 6689. Then the other number is
a) 24332 b) 10954 c) 65483 d) 2219
4. Which number is the factor of every number?
a) 1 b) 0
c) 2 d) None of these
5. I am a two- digit number. I am a common multiple of 6 and 7. I have a total of 8 factors. Which number am I?
a) 43 b) 35 c) 42 d) 84

6. There were 15 frogs on a log. 11 hopped away. What fraction of the frogs left behind?
 a) $\frac{11}{15}$ b) $\frac{3}{15}$ c) $\frac{4}{15}$ d) $\frac{15}{4}$
7. What fraction of alphabets is made of only straight lines?
 a) $\frac{15}{26}$ b) $\frac{10}{26}$ c) $\frac{7}{26}$ d) $\frac{18}{26}$
8. What will be Greenwich Mean Time, if Indian standard time is 2: 55 pm?
 Indian Standard Time = Greenwich Mean Time + 5: 30
 a) 10 : 55 pm b) 9 : 25 pm
 c) 9 : 25 am d) 9 : 50 am
9. Rs. 7.00 = $Z \times 50$ paise, Then the value of Z is?
 a) 10 b) 14 c) 20 d) 24
10. Which of the following is a better buy?
 a) 2 candy bars for Rs. 5.90
 b) 6 candy bars for Rs. 19.50
 c) 4 candy bars for Rs. 4.76
 d) Cannot be determined
11. A horse(s) height is measured in a unit called hand. A hand measures 4 inches. What is the height of a horse that measures 14 hands?
 a) 36 inches b) 46 inches
 c) 56 inches d) 66 inches

12. For an art project Vishay cut a piece of paper into a shape with 4 sides, but none of them were of the same length. What is the shape of the paper?
 a) Rectangle b) Square
 c) Pentagon d) Quadrilateral
13. Sheena drew a shape which consists of five angles. Which shape has been drawn by her?
 a) Triangle b) Rectangle
 c) Pentagon d) Hexagon
14. How many capital alphabets have curved lines?
 a) 10 b) 11 c) 4 d) 8
15. Rajas backyard is 20 sq ft and he wants the basketball court of length 5 ft and breadth 4 ft to be placed into his backyard. Does he has enough space?
 a) Yes, the backyard is big enough as both the backyard and basketball court are equal.
 b) No, because basketball court is 24 sq ft
 c) Yes, because backyard has more area than basketball court.
 d) Cannot be determined
16. Identify the pattern and find the difference between A and B.
 39 52 65 A 91 B
 a) 26 b) 40 c) 58 d) 78
17. The weights of 10 girls of class 4th are 28, 25, 20, 22, 19, 26, 30, 32, 22, 21.
 What is the weight of the heaviest girl?
 a) 34 b) 30 c) 26 d) 32