

16. Chahat drew a line of length 13 cm. She erased 3 cm. of the line from each end. What fraction of length of line is not erased?
a) $\frac{7}{13}$ b) $\frac{3}{13}$ c) $\frac{10}{13}$ d) $\frac{6}{13}$
17. Khushi has Rs. 452 in her piggy bank. The amount she has in paise is
a) 45.2 paise b) 4520 paise
c) 45200 paise d) 452 paise
18. Somya has to catch a train to Kanpur. Trains arrive after every 40 minutes. If the first train arrives at 7: 10 am, then the fourth train will arrive at
a) 8 : 30 am b) 9 : 10 am
c) 10 : 15 am d) 10 : 10 am
19. How many sides are in a circle?
a) 1 side b) 4 sides
c) 0 side d) Many sides
20. Jyoti bought 1046 grams of tomatoes and 5954 grams of potatoes. She bought a total of _____ Kilograms of vegetables.
a) 4 kg b) 5 kg c) 6 kg d) 7 kg

ANSWERS

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

CLASS – III

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. A pizza parlour delivered nine thousand eight hundred seventy six numbers of pizzas in a week. What is the number of pizza written In expanded form
a) $9 + 8 + 7 + 6$ b) $9000 + 80 + 7 + 6$
c) $900 + 8000 + 70 + 60$ d) $9000 + 800 + 70 + 6$
2. What number should be subtracted from the least five – digit number to get the greatest four – digit number?
a) 1000 b) 111 c) 11 d) 1
3. A group of students went for a trip to a place which was 300 miles away. 10 miles before the halfway point they stopped to have lunch. How many miles do they still have to go?
a) 240 miles b) 140 miles
c) 160 miles d) 270 miles
4. In the following word, what fraction of letters is made up of more than three straight lines?

NUMERATOR

- a) $\frac{1}{9}$ b) $\frac{3}{9}$ c) $\frac{4}{9}$ d) $\frac{2}{9}$

5. Yash has 12 Rupees 60 Paise to buy a notebook. The cost of notebook is 9 Rupees 50 Paise. How much change should he get back?
a) 3100 paise
b) Rs. 31
c) 310 paise
d) Rs. 310
6. A video game costs Rs. 750. Ashi saves Rs. 25 every week. How many weeks must she save to buy the video game?
a) 25
b) 30
c) 32
d) 40
7. Sheena's sister was born on 29 February, 2000. If it is 2013 now, after how many years can she celebrate her sister's birthday?
a) 1 year
b) 2 years
c) 3 years
d) 4 years
8. Vishu left home at 11:00 am. He spent 15 minutes walking to Yashus house and then stayed there for 2 hours 15 minutes. Vishu then spent another 15 minutes to come back to home. At what time did Vishu arrive home?
a) Quarter to 1
b) Quarter to 2
c) Quarter Past 1
d) Quarter past 12
9. If three days later is Tuesday, then today is
a) Friday
b) Saturday
c) Sunday
d) Monday
10. Sahil bought a big can of 7 litres of kerosene oil. He used a 700 millilitres beaker to keep the oil for daily use. How many times can this beaker be refilled by the oil from the can?
a) 10
b) 20
c) 70
d) 100

11. Jackline makes the following number pattern using a rule.
5, 9, 13, 17, 21, 25, 29
She asked her brother to follow the rule and form another pattern.
What pattern should his brother form?
a) 7, 11, 15, 19, 23, 27,
b) 6, 10, 14, 18, 22, 26,
c) 13, 17, 21, 25, 29,
d) ALL of these
12. Predecessor of the least 5 – digit number is _____
a) 999 b) 9999 c) 1001 d) 10001
13. Consider the following statements:
RAMA - My school fees is ₹ 2421
VASU – My school fees is ₹ 1782
SHRUTI – My school fees is ₹ 2324
KARA – My school fees is ₹ 1789
Who has least amount of school fees?
a) Rama b) Vasu c) Shruti d) Kara
14. Find the missing number
 $734 - 276 = \underline{\quad} 58$
a) 0 b) 5
c) 6 d) None of these
15. There are 8 fishes in an aquarium. 2 of the fishes are gold fish. What fraction of fishes are not gold fish?
a) $\frac{1}{2}$ b) $\frac{1}{4}$ c) $\frac{6}{8}$ d) $\frac{1}{8}$

