

CLASS – V**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. After every 9th visit to a restaurant Saran receives a free beverage. After every 12th visit she receives a free appetiser. On which visit will she receive a free beverage and a free appetiser both?
a) 12th b) 27th c) 36th d) 48th
2. 2961 sweets were given to the children in an orphanage. Each child received 3 sweets. How many children were there?
a) 8883 b) 987 c) 2964 d) 2958
3. $100 + 100 + 100$ in roman numerals is
a) XXX b) LXC c) LLL d) CCC
4. 9.07 rounded off to the nearest tenth is
a) 0.90 b) 9.01 c) 9.0 d) 9.1
5. 13338 L of oil is poured in 9 cans equally, then weight of each can is
a) 1482 L b) 148.2 L
c) 14.82 L d) None of these

ANSWERS

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

