

MATHS WORKSHEET → NUMBERS Ch-2

Q1. Write the names

a) 133 → one hundred thirty-three

b) 341 → three hundred forty-one

Q2. write figures.

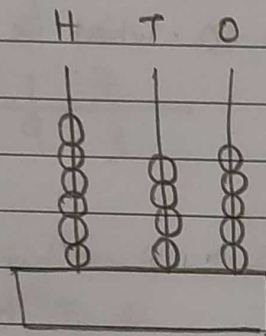
a) Nine hundred fifty → 950 b) Three hundred twenty seven → 327

Q3. Put correct sign (> < =)

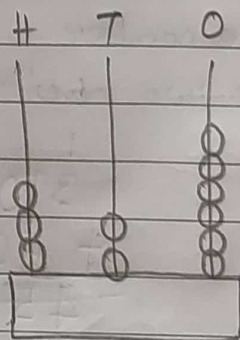
a) 269 > 200 b) 233 > 222

Q4. Represent given numbers on abacus.

a) 645



b) 326



Q5. Write missing numbers

a) count in forward

112, 113, 114, 115, 116, 117, 118, 119, 120.

b) count in reverse

660, 659, 658, 657, 656, 655, 654, 652, 651.

Q6. Write the no. before → i) 797 798

Q7. write no. after → i) 954 955

88. 345 comes in between 344 and 346

89. circle greatest numbers

567 867 345 253

90. circle smallest numbers

552 551 556 550

91. write the place value of underlined digit.

i) 8 2 1 - 20 = _____

92. write the face value of underlined digit.

1 0 7 - face value 0 place value 0

93. write compact form

i) 600 + 50 + 4 = 654

94. write expanded form

i) 687 = 6 hundreds 8 tens 7 ones.

95. write numbers in standard form

i) 4 hundreds + 9 tens + 4 ones = 494