

Department of Mathematics
Worksheet Class - V

Name: _____ **Class:** _____ **Date:** _____

1. Write the Roman numeral for the following Hindu–Arabic numerals.

- | | |
|--------------|--------------|
| a) 78 _____ | b) 55 _____ |
| c) 121 _____ | d) 345 _____ |
| e) 298 _____ | f) 449 _____ |
| g) 190 _____ | h) 210 _____ |
| i) 320 _____ | j) 83 _____ |

2. Write the Hindu–Arabic numeral for the following Roman numerals.

- a) LXX _____
- b) XIV _____
- c) CXCIV _____
- d) CDX _____
- e) CCIX _____
- f) CLXIX _____
- g) CDXXVII _____
- h) CCCLXXV _____
- i) DVIII _____
- j) XCVI _____

3. Mention which of the following are meaningless; otherwise write the corresponding Hindu-Arabic numeral.

- | | |
|-----------------|-----------------|
| a) IC _____ | b) CI _____ |
| c) LD _____ | d) CD _____ |
| e) DD _____ | f) CCCLIX _____ |
| g) CCCVII _____ | h) CXXXXV _____ |
| i) LLX _____ | j) VD _____ |

4. Insert the appropriate symbol >, < or =.

- a) XLIII _____ LXIV
- b) CXLIX _____ CLXXXIX
- c) XCVI _____ LXVI
- d) CDLII _____ CDLIII

5. Arrange the following Roman numerals in ascending order.

- a) XXXIII, XLII, LV, LIX
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- b) XCV, XCII, CIX, CI
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- c) CCCIX, CCCXX, CCCVIII, CCXL
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Delhi Public School - Gandhidham
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1. Which is greater?

- a) 0.3 or 0.003 b) 0.7 or 0.4
c) 0.2 or 0.22 d) 1.045 or 1.5
e) 2.996 or 2.3 f) 4.7 or 4.61
g) 0.1 or 0.0001 h) 0.9 or 0.99

2. Express as rupees using decimals.

- a) 8p _____
b) `2 20p _____
c) `82 50p _____
d) 460p _____
e) `7 50p _____

3. Express.

- a) 2 cm in m and km _____
b) 25 cm in m and km _____
c) 35 mm in cm and km _____
d) 400 gm in kg _____
e) 2560 gm in kg _____

4. Solve and match the integers in column 1 with column 2.

- | | |
|-------------------------|---------------------------|
| a) $(-6) \times (10)$ | i) $(-24) \times (-8)$ |
| b) $(+12) \times (-6)$ | ii) $(-9) \times (+5)$ |
| c) $(-8) \times (-8)$ | iii) $(-12) \times (-4)$ |
| d) $(+11) \times (-19)$ | iv) $(+18) \times (+6)$ |
| e) $(-12) \times (-16)$ | v) $(-39) \times (+3)$ |
| f) $(+9) \times (+12)$ | vi) $(-27) \times (-3)$ |
| g) $(-9) \times (-9)$ | vii) $(+2) \times (0)$ |
| h) $(-13) \times (-7)$ | viii) $(+15) \times (-4)$ |
| i) $(-12) \times (11)$ | ix) $(+6) \times (-22)$ |
| j) $(-14) \times (+8)$ | x) $(+7) \times (+13)$ |
| k) $(+13) \times (-9)$ | xi) $(-4) \times (+28)$ |
| l) $(-15) \times (-8)$ | xii) $(-9) \times (+8)$ |
| m) $(+3) \times (-15)$ | xiii) $(12) \times (10)$ |
| n) $(+6) \times (+8)$ | xiv) $(-15) \times (+2)$ |
| o) $(+9) \times (0)$ | xv) $(+16) \times (4)$ |
| p) $(+6) \times (-5)$ | xvi) $(+209) \times (-1)$ |