

# MATHEMATICS

## Class-VI

### Chapter-1

### Work Sheet

### Module-5/8

## KNOWING OUR NUMBERS

- Estimate each sum to the nearest ten.
  - $57 + 34$
  - $95 + 58$
  - $356 + 275$
  - $463 + 182$
  - $538 + 276$
- Estimate each sum to the nearest hundred
  - $236 + 689$
  - $458 + 324$
  - $178 + 395$
  - $3285 + 4395$
  - $5132 + 4152$
- Estimate each sum to the nearest thousand
  - $3256 + 5684$
  - $4562 + 1235$
  - $9512 + 7779$
  - $8921 + 6423$
  - $45692 + 95123$
- Estimate each difference to the nearest ten
  - $5689 - 4256$
  - $65489 - 58796$
  - $54263 - 45623$
  - $8521 - 6542$
  - $95896 - 75634$
- Estimate each difference to the nearest hundred
  - $56423 - 45623$
  - $75326 - 65423$
  - $8521 - 6582$
  - $85214 - 65896$
  - $95126 - 65423$
- Estimate each difference to the nearest thousand
  - $78956 - 65789$
  - $85236 - 65478$
  - $95126 - 65894$

- d.  $85469 - 69874$
- e.  $65843 - 35689$
- 7. Estimate each of the following products by rounding off each number to the nearest tens
  - a.  $895 \times 783$
  - b.  $698 \times 654$
  - c.  $598 \times 875$
  - d.  $996 \times 532$
  - e.  $789 \times 845$
- 8. Estimate each of the following products by rounding off each number to the nearest hundreds
  - a.  $8956 \times 458$
  - b.  $4986 \times 856$
  - c.  $856 \times 958$
  - d.  $852 \times 935$
  - e.  $954 \times 735$
- 9. Estimate each of the following products by rounding off each number to the nearest thousands
  - a.  $45689 \times 5468$
  - b.  $7895 \times 59845$
  - c.  $29856 \times 8569$
  - d.  $6589 \times 5489$
  - e.  $8965 \times 9865$

**:- THANK YOU :-**