



Name: _____

Roll No.: _____

Date: _____

| Grade/Div. | Sub. | Sr.No. |
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| 3 / | Maths | 1.1& 1.2(ak) |

Unit 1- Working with Numbers

1. Write each of these numbers in **words**.

(a) 4015 – **Four thousand fifteen.**

(b) 3674 – **Three thousand six hundred seventy-four.**

2. Write these numbers in **figures**.

(a) Nine thousand eighteen -**9018**

(b) Eight thousand three hundred eighty- **8380**

3. Write the numbers given below in **expanded form**.

(a) 9043 = **9000+0+ 40+3**

(b) 8971= **8000+900+70+1**

4. Fill in the missing numbers

1. $3,000 + 400 + 20 + \mathbf{6} = 3,426$

2. $8,000 + \mathbf{200} + 70 + 5 = 8,275$

3. $\mathbf{7000} + 600 + 40 + 3 = 7,643$

4. $5,000 + 200 + \mathbf{0} + 9 = 5,209$

5. $9,000 + 300 + 50 + \mathbf{7} = 9,357$

5. Complete the given table by writing the **Place value** of underlined digit.

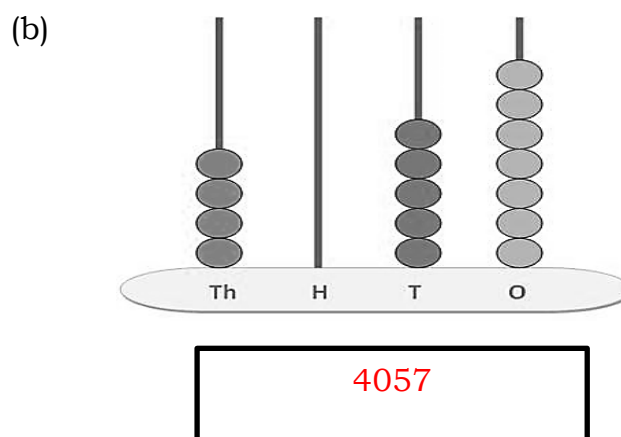
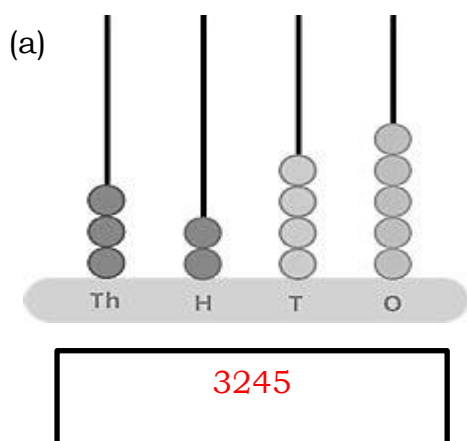
| Number | Place Value |
|-------------------|-------------|
| (a) 43 <u>9</u> 4 | 4 |
| (b) <u>6</u> 423 | 6000 |
| (c) 3 <u>7</u> 86 | 700 |

6. Match each number **numerals** with the number **written in words**.

| | |
|---------|--|
| a) 5568 | 1) nine thousand eight hundred thirty-nine |
| b) 9839 | 2) six hundred thirty-seven |
| c) 5009 | 3) five thousand five hundred sixty-eight |
| d) 637 | 4) five thousand nine |

a) 3 b) 1 c) 4 d) 2

6. Write the number shown on the **abacus** below.



7. Arrange the numbers **in descending** order and **ascending** order.

(a) 3456, 4356, 1564, 4567, 6543

Descending – 6543, 4567, 4356, 3456, 1564

Ascending- 1564, 3456, 4356, 4567, 6543

(b) 9256, 7892, 2768, 467, 800

Descending - 9256, 7892, 2768, 800, 476

Ascending- 476, 800, 2768, 7892, 9256

8. Which one of the following numbers has the **smallest value**?

Put a ring around the answer.

7504 7405 7540 7450

9. Use these **words cards** to make four different 4-digit number.

(Use your numbers in numerals)

(Students can make their own numbers)

Forty

Hundred

Six

Twenty

Thousand

Eight

a) 8040

b) 6028

c) 8000

d) 6840

10. Write the **successor** of the following numbers.

a) 5467 5468

b) 3621 3622

11. Write the **predecessor** of the following numbers.

a) 8778 8779

b) 5466 5467

12. **Round off** the following numbers to the nearest **10s**.

a) 1345 = 1350

b) 3456 = 3460

13. **Round off** the following numbers to the nearest **100s**.

a) 4567 = 4600

b) 7654 = 7700

14. Which of the following is the same as **7535**? Tick the correct answer.

i) $700+50+3+5$

ii) $700+50+30+5$

iii) $7000+500+3+5$

iv) $7000+500+30+5$

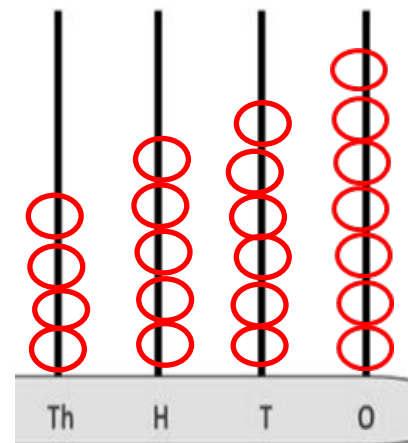
15. Represent the numbers below on an abacus and write the same number in an Expanded Form:

a) 4567-

Expanded Form:

4 thousands + **5** hundreds + **6** tens +
7 ones

$$4000 + 500 + 60 + 7$$



b) 2679-

Expanded Form:

2 thousands + **6** hundreds + **7** tens + **9** ones

$$2000 + 600 + 70 + 9$$

