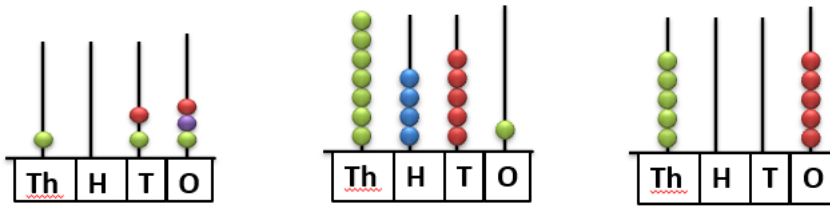


APS Dhrangadhra

Work sheet-Math class III

(Number & Number Name)

1. Read the abacus and write the numeral and its number name.



2. Show the given numeral on the abacus and mark its place value chart.

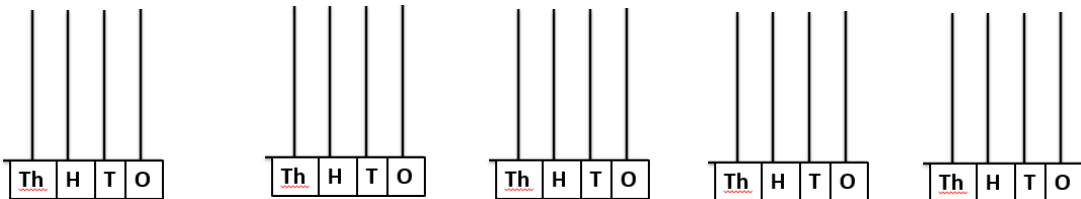
(a) 5932

(b) 2069

(c) 3330

(d) 2222

(e) 1531



3. Fill in the placeholders.

		Th	H	T	O
2851	=	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
3593	=	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
2090	=	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
1535	=	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
6666	=	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
8581	=	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

4. write the number name of the following numbers.

- (i) 3792 → _____
- (ii) 7056 → _____
- (iii) 9005 → _____
- (iv) 8760 → _____
- (v) 6754 → _____

5. Write the following numbers in figure

- a) Three thousand four hundred fifty seven.
- b) Seven thousand three hundred six
- c) Nine thousand ninety six.
- d) One thousand eight hundred thirty
- e) Seven thousand seven hundred
- f) One thousand nineteen

6. Rewrite the following numbers by interchanging the digits at the thousands and tens places.

(a) 7392 →

(b) 4087 →

(c) 3190 →

7. Rewrite the following numbers by using in the revers order:

(a) 8751

(b) 3506

(c) 4026

8. Fill in the missing digits. The first one is done for you.

(a) 3516 = 3 thousands 5 hundreds 1 ten 6 ones

(b) 5302 = _____ thousands _____ hundreds _____ tens _____ ones

(c) 4059 = _____ thousands _____ hundreds _____ tens _____ ones

(d) 8080 = _____ thousands _____ hundreds _____ tens _____ ones

(e) 7634 = _____ thousands _____ hundreds _____ tens _____ ones

9. write the following numbers in the expanded form.

(a) 2937 = + + +

(c) 9270 = + +

(e) 4807 = + +

(b) 8019 = + +

(d) 9700 = +

(f) 6003 = +

10. Write the following numbers in the short form

(a) 3000 + 200 + 80 + 9

(b) 7000 + 0 + 80 + 1

(c) 2000 + 500 + 9

(d) 5000 + 700 + 50

(e) 8000 + 20 + 5