

SATISH CHANDRA MEMORIAL SCHOOL

CLASS: III SUBJECT: MATHEMATICS

FTRWS: 26

SOLVE THE FOLLOWING QUESTIONS:

1) COMPLETE THE TABLE:

SHAPE	EDGES	VERTICES	FACES	EXAMPLE
SPHERE
CUBE
CUBOID

2) WRITE THE VALUE OF A,B,C,D

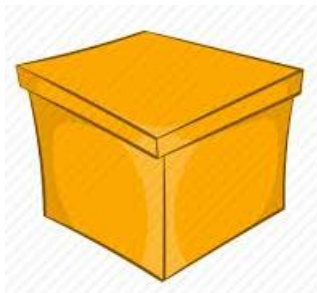
ITEMS	COST OF EACH ITEM	TOTAL COST
2 PENCIL BOXES	RS 30	A
4 CAPS	B	RS 40
6 BOTTLES	RS 40	C
	TOTAL:	D

E) WHAT IS THE DIFFERENCE BETWEEN COST OF MOST EXPENSIVE AND LEAST EXPENSIVE ITEMS?

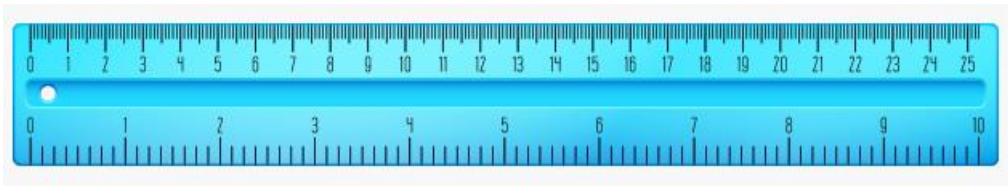
3) FIND THE VALUE OF A, B, C, D:

ITEMS	WEIGHT OF EACH ITEM	TOTAL WEIGHT
5 PIECES OF BRICKS	2KG	A
B BAGS OF WHEAT	5.5KG	22KG
9 BAGS OF SALT	C	18 KG
	TOTAL =	D

- 4) IN A FOREST THERE ARE SEVERAL ANIMALS.500 FOOTPRINTS IS FOUND IN THE FOREST. THE FOREST HAS 100 TIGERS,FEW PEACOCKS AND 200 SNAKES.FIND THE NUMBER OF PEACOCKS IN THE FOREST.
- 5) FIND THE PRODUCT BETWEEN THE PLACE VALUE AND FACE VALUE OF 9 IN 9060.
- 6) DIVIDE $144 \div 12$ USING REPEATED SUBTRACTION METHOD.WRITE THE REMAINDER IF ANY.
- 7) WRITE THE UNITS OF WEIGHT(kg/g) AND LENGTH(m/cm) OF THE OBJECTS IN THE GIVEN PICTURE BELOW:



A



B

- 8) DRAW TWO ALPHABETS WHICH HAS ONLY ONE VERTICAL LINE OF SYMMETRY EACH.
- 9) DRAW THE MIRROR IMAGE OF: 890JK65
- 10) WRITE THE SMALLEST AND GREATEST DIGITS FORMED WITH 8,2,0,0.ALSO FIND THE DIFFERENCE BETWEEN THE GREATEST AND SMALLEST NUMBERS.

