



GraDe 1 MATHs
Mixed Practice

Name:

A. Write the number names for these figures.

Figures	Names
13	
20	
19	
11	
30	
5	
15	

B. Fill in >, < or = in the blank spaces.

- (a) 12 14
- (b) 13 20
- (c) 19 $16 + 1$

C. Write the figures.

- (a) Seventeen
- (b) Zero
- (c) 21

D. Add

- (i) $6 + \quad \quad \quad = 9 \quad \quad \quad 000000000$



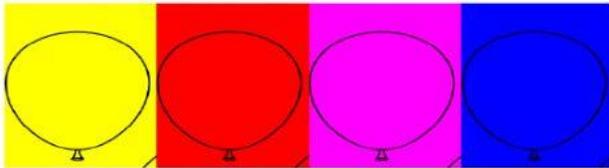
(ii) $2 + 3 + 4 =$



(iii) 1 cent and 5 cents = _____ cents

E. Ordinal Numbers

- (a) The second balloon is which colour
- (b) What colour is the fourth balloon?



F. Fractions

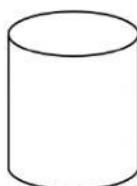
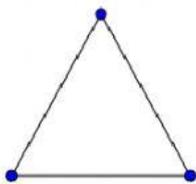
- (i) How many balls do I have to circle to show half of the set?



- (ii) How parts do I have to shade to show one quarter?



G. Name the shapes. Use the words provided: cylinder, triangle, square, cuboid

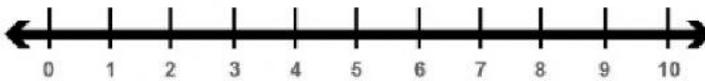


H. Put an X on which is less.

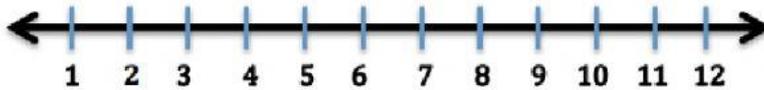


I. Take away on the number line.

$9 - 2 = \square$



$4 + 7 = \square$

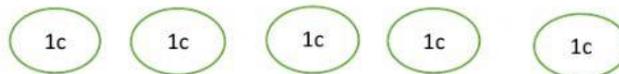


J. Money

Tom has 5 cents.

He has spent 3 cents.

His change is



cents.

K. Multiplication

1 bird has 2 legs.

2 birds have legs.



L. Data Collection

Sherry has  mangoes

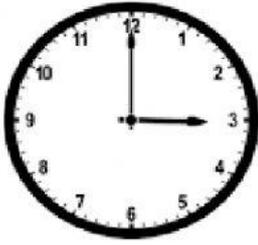
Judy has  orange

Tom has  bananas

How many fruits do they have in all?

M. What is the time?

(a)



(b)



Half past

N. Problem solving

8 cakes are on the plate.

4 are eaten.

 cakes are left.