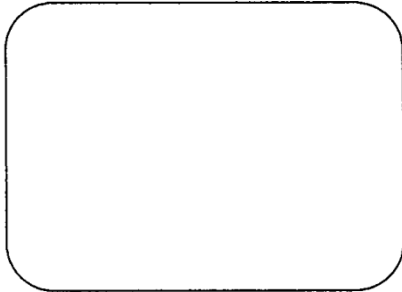


MADINAH ISLAMIC JUNIOR SCH, NSANGI
RECESS WORK TERM I 2020
PRIMARY TWO MATHEMATICS

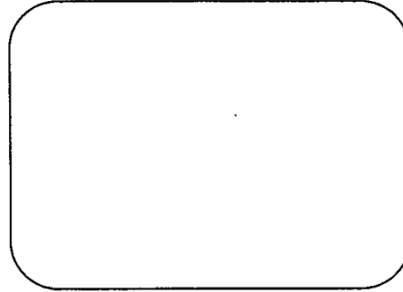
Name: _____

1. Draw these sets

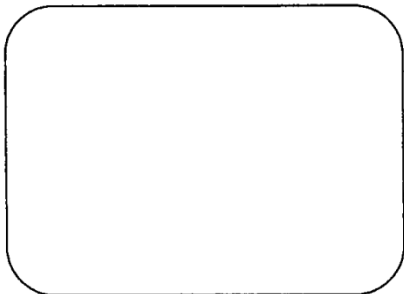
Aset of three balls



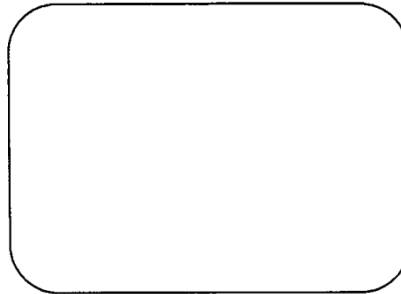
Aset of two baskets.



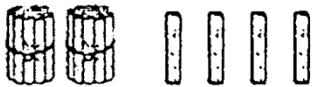
Aset of five pots.



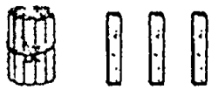
Aset of four dolls.



2. Fill in tens and ones



_____tens _____ones

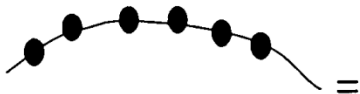


_____tens _____ones

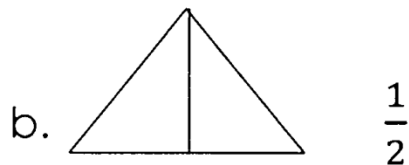
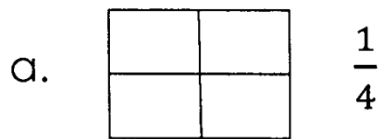
43= _____tens _____ones

37= _____tens _____ones

3. Count and write the number



4. Shade the fractions



5. Match the ordinal numbers to words

4th

twelfth

10th

sixth

6th

fourth

12th

tenth

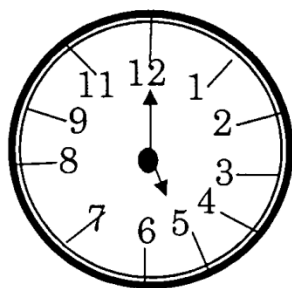
6. Add money:

$$\begin{array}{r} \text{Sh: } 100 \\ + \text{Sh: } 50 \\ \hline \text{Sh: } \end{array}$$

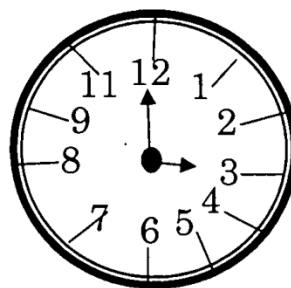
$$\begin{array}{r} \text{sh: } 200 \\ + \text{sh: } 100 \\ \hline \text{sh: } \end{array}$$

$$\begin{array}{r} \text{sh: } 400 \\ + \text{sh: } 200 \\ \hline \text{sh: } \end{array}$$

7. Tell the time.



It is _____ o'clock



It is _____ o'clock

8. Multiply these numbers

$2 \times 3 = 6$

$$\begin{array}{r} 13 \\ \times 2 \\ \hline \end{array}$$

$5 \times 2 =$

$4 \times 2 =$

9. Write in words

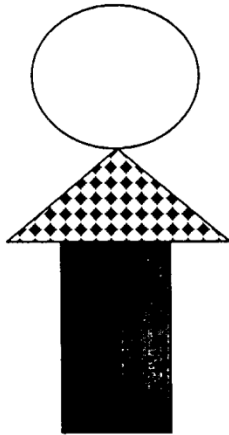
5 _____

10 _____

12 _____

6 _____

10. Name the shapes



(Triangle, rectangle, circle)

11. Use bigger or smaller



A tin is _____ than a ball

A ball is _____ than a tin.

12. Fill in the missing numbers

7, 8, _____, 10, 11, 12

15, 16, 17, 18, _____, 20

19, 20, _____, 22, 23, 24.

13. Word problems

Three plus **four** equals _____

Five plus **one** equal _____

14. Subtract (take away)

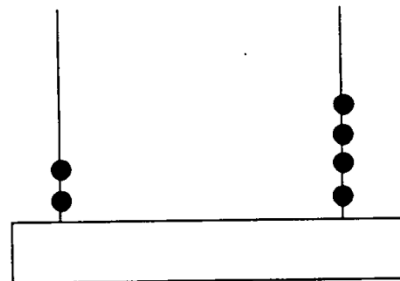
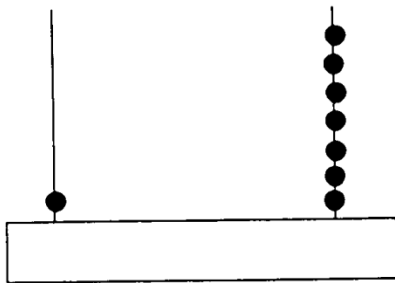
$$9 - 4 = 5$$

$$7 - 6 = \underline{\hspace{2cm}}$$

$$10 - 6 = \underline{\hspace{2cm}}$$

$$12 - 10 = \underline{\hspace{2cm}}$$

15. Write the number on the abacus.

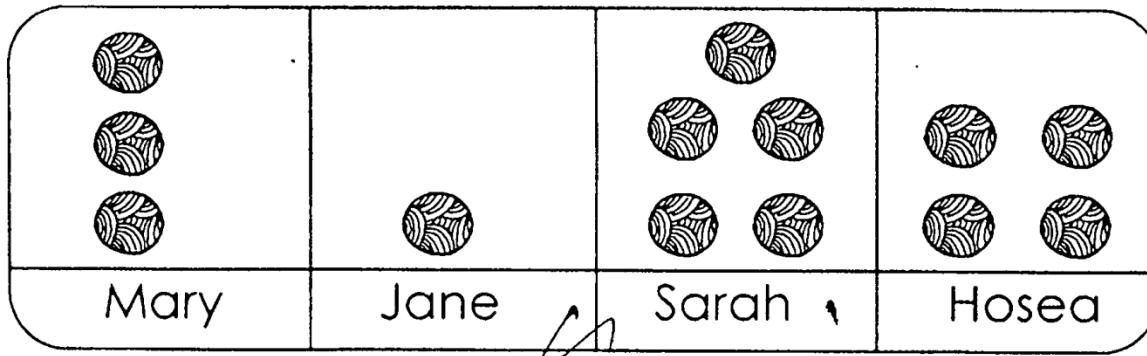


16. Find the missing number.

$$2 + \square = 6$$

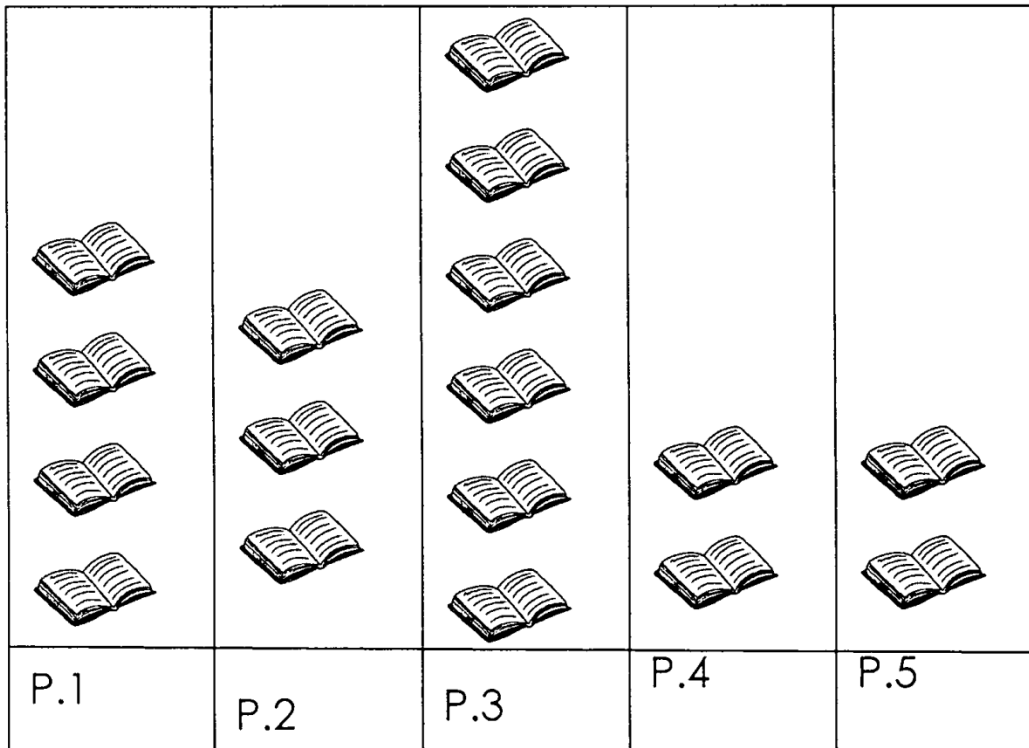
$$\square + 3 = 8$$

17. Study the graph below answer questions



- Sarah has _____ balls.
- _____ has four balls.
- Who has less balls? _____
- Mary and Sarah have _____ balls
- How many balls do they have altogether?

18. The graph below shows number of books bought for each class every week



a. How many books were given to p.5?

b. Which class got less books?

c. Which class got many books?

d. How many books were bought for p1 and p3?

e. How many books were give to the class altogether?
