Wednesday 10th February

LI: To find half, quarter or third of an amount by sharing.

I will be successful if:

|  |  |
| --- | --- |
| I can draw the correct number of counters.  |  |
| I can share the counters out in to the right number of groups.  |  |
| I can count the objects in one group.  |  |

find these fractions of amounts.

e.g. find $\frac{1}{2}$ of 18









Share them into 2 groups. Count how many in one group. $\frac{1}{2}$ of 18 = 9

1. $\frac{1}{2}of 16=$

$$2. \frac{1}{3}of 15=$$

3. $\frac{1}{4}$ of 24 =

4. $\frac{1}{3}of 21=$

5. $\frac{1}{4}of 32= $

6. ½ of 20 =

7. $\frac{1}{4}of 40=$

8. $\frac{1}{3}of 27=$