Math Revision
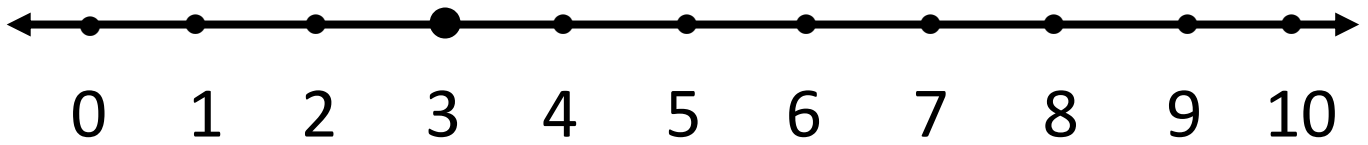
1- Add :-

9 + 6 = ...

$$+ \begin{array}{r} 13 \\ 11 \\ \hline \cdots \end{array}$$

2- Add and represent on the number line :-

$$\overset{\longleftrightarrow}{\underset{0 \quad 1 \quad 2 \quad 3 \quad 4 \quad 5 \quad 6 \quad 7 \quad 8 \quad 9 \quad 10}{\bullet \; \bullet \; \bullet \; \bullet \; \bullet \; \bullet \; \bullet \; \bullet \; \bullet \; \bullet \; \bullet}}$$

3 + 2 = ...

3- Work out :-

I bought a 📖 for **4** L.E and a 🧽 for **3** L.E

How much money **did I pay** ?

I paid   ....   + ...   = ... L.E

4- Supply :-

8 + [...] = 10

5- Subtract :-

$$10 - 3 = \ldots\ldots$$

6- Subtract and represent on the number line :-

0 1 2 3 4 5 6 7 8 9 10
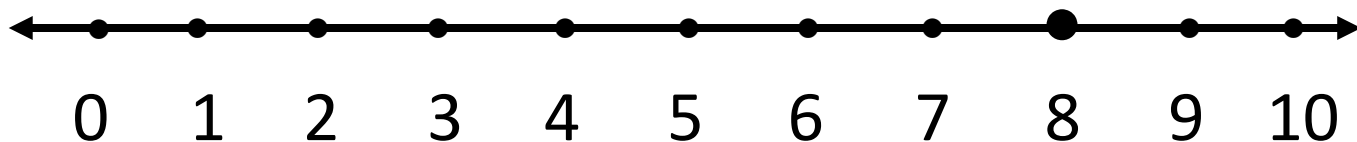
$$8 - 3 = \ldots\ldots\ldots$$

7- Work out :-

I had **7** L.E , I bought a for **5** L.E

How much money <u>left</u> ?

$$\ldots\ldots\ldots - \ldots\ldots\ldots = \ldots\ldots L.E$$

8- Match :-

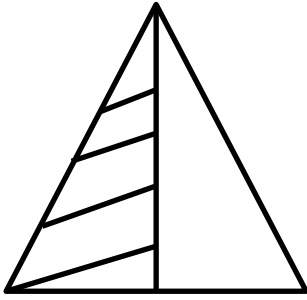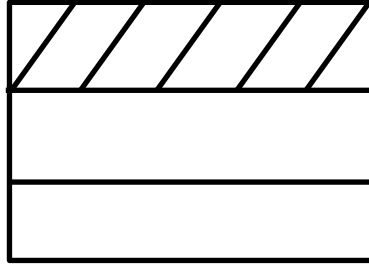5 pounds
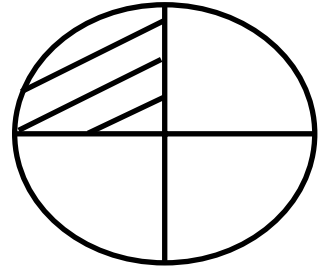
10 pounds

200 pounds

9- Write the fraction under the shaded part :-

....

10- Complete :-

Tens	Units

11- Complete :-

…tens

= …….