

## I. Complete these sentences.

The whole is split into $\qquad$ equal parts. Each part is called a $\qquad$

We show this with the fraction

2. Write the numbers of the shapes which show $\frac{1}{2}$
I. 2.
3.
4.
5.
6.
7.

3. Here is a running track. Vicky runs half way and stops. Which coloured line shows where she stopped?


The $\qquad$ line shows where she stopped.
4. Zameer and Sue tried to halve some shapes. What mistakes have they made?


Zameer's mistake is. .


Sue's mistake is...

Wednesday - half

