

### Maths activity - 12.02.21



Write down the shapes that represent a half.

$$\frac{1}{2} \text{ of } \square = 8$$

$$\frac{1}{2} \text{ of } \square = 9$$

$$\frac{1}{2} \text{ of } \square = 11$$

$$\frac{1}{2} \text{ of } \square = 7$$

#### Challenge:

Laura, Susie and Jasmine are running a race.

**Laura** has run **further** than half way.

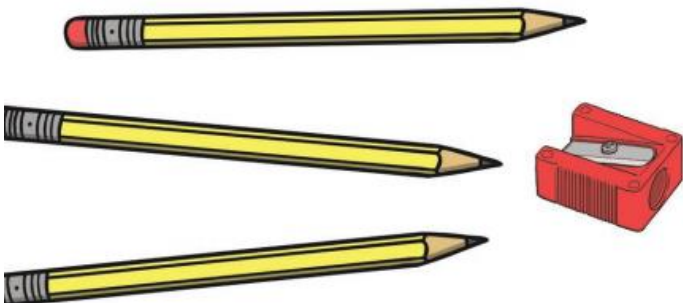
**Susie** has run **exactly** half way.

**Jasmine** has run **less than** half way.

Draw on the line where each child could be between the start and the end of the race.

Start \_\_\_\_\_ End

In a box of 24 pencils, half were sharp. How many weren't sharp?



James collected cards but chose to swap half of them. If he had 22 cards, how many did he swap?

