

Halves of 'ty' Numbers

Purpose:

The purpose of this activity is to help your child to learn halves of 'ty' numbers to 100. For example, half of 50 is 25, half of 70 is 35.

Link to Number Framework:

Number Facts, Stage 5.

What you need:

- Game cards. You can print these or make your own. Put a dot on the back of the answer cards so these can easily be matched with the halves facts.

What to do:

Use the doubles and halves cards to play memory. The aim of the game is to find as many matching pairs as possible by remembering where the cards are.

- Spread out all the cards face down.
- Turn over 2 cards. If the cards match, for example " $\frac{1}{2}$ of 80" and "40" players get to keep the pair. If the cards don't match, players replace them face down.
- Take turns to try and find a matching pair.
- The winner is the player with the most pairs at the end of the game.

Have many pairs can you get?

What to expect your child to do:

Make links between the 'ty' numbers and their corresponding halves, and develop instant recall of this knowledge.

Halves of 'ty' numbers

50	$\frac{1}{2}$ of 100
45	$\frac{1}{2}$ of 90
40	$\frac{1}{2}$ of 80
35	$\frac{1}{2}$ of 70
30	$\frac{1}{2}$ of 60
25	$\frac{1}{2}$ of 50
20	$\frac{1}{2}$ of 40
15	$\frac{1}{2}$ of 30
10	$\frac{1}{2}$ of 20
5	$\frac{1}{2}$ of 10