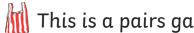
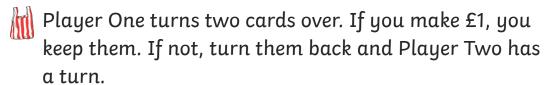
To derive and use addition and subtraction facts of 100 (multiples of 10).

Instructions



This is a pairs game. Turn all the cards face down.



M When a player finds a pair that match, they must 'prove it' using coins or jumps on a number line.

M The player who ends with the most pairs is the winner.















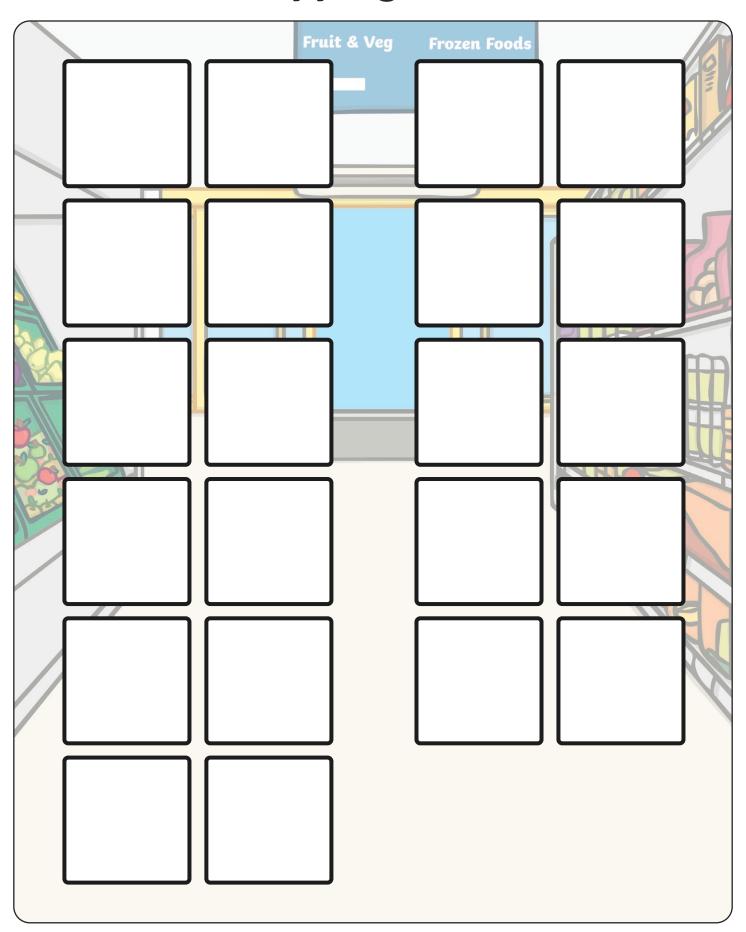






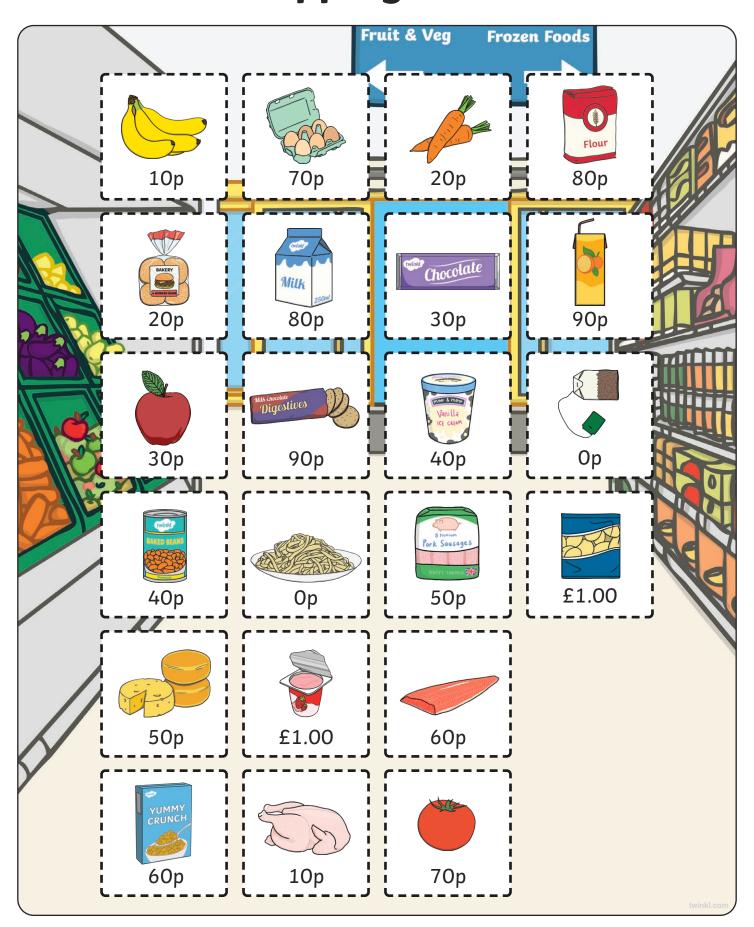








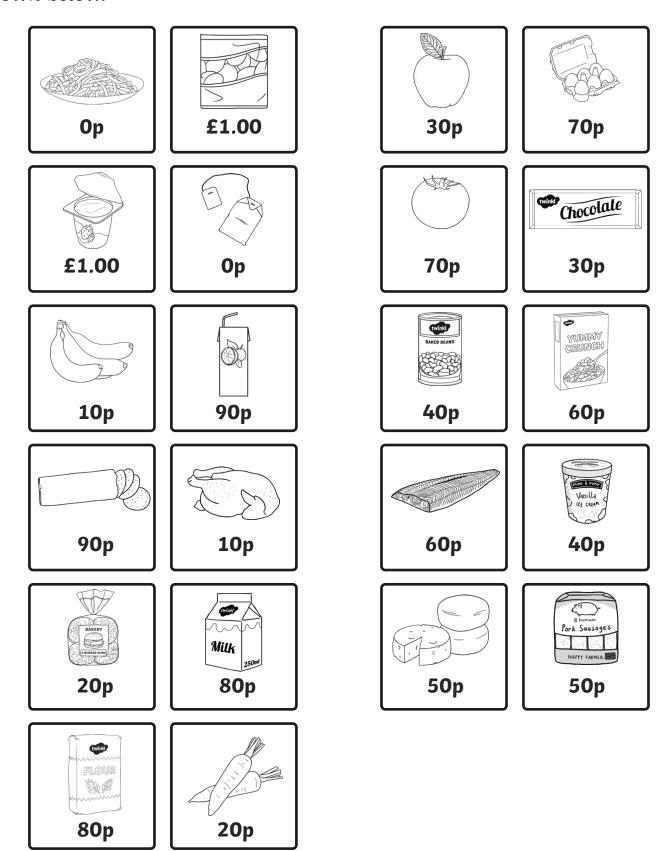






Answers

Some pairs may differ due to duplicate prices. One possible solution is shown below.



To derive and use addition and subtraction facts of 100 (multiples of 10).

Instructions



Turn all the cards face down.



Start with ten 10p coins.



Turn a card over and look at what the item costs. Work out how much money you will have left out of £1 if you buy that item.



Prove your thinking with a number line or with coins. Write a calculation in your book.

















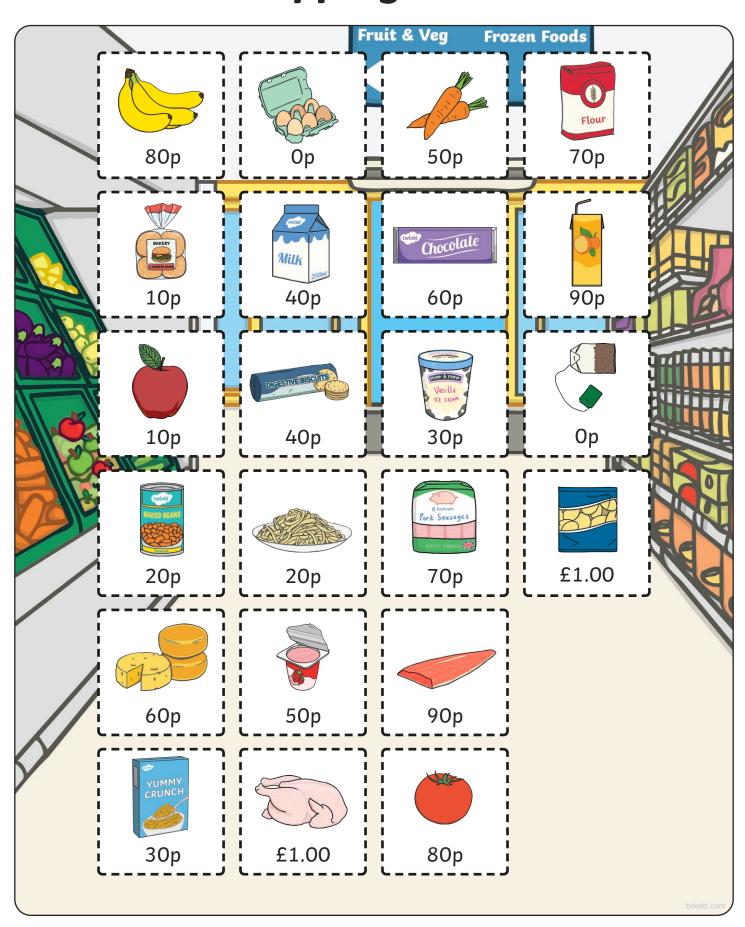














Answers

$$£1.00 - 0p = £1.00$$

$$£1.00 - 10p = 90p$$

$$£1.00 - 20p = 80p$$

£1.00 -
$$30p = 70p$$

$$£1.00 - 40p = 60p$$

$$£1.00 - 50p = 50p$$

$$£1.00 - 60p = 40p$$

£1.00 -
$$70p = 30p$$

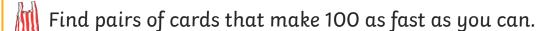
$$£1.00 - 80p = 20p$$

$$£1.00 - 90p = 10p$$

$$£1.00 - £1.00 = 0p$$

To derive and use addition and subtraction facts of 100 (multiples of 10).

Instructions



Write down addition calculations for each of the multiples of 10.

Try to write them in order:

0 + 100 = 100

10 + 90 = 100

Then, get ten 10p coins.

Take it in turns to hide some money. Can you partner say how much money is hidden? Tick each fact that you have instant recall of. How many do you have left to learn?



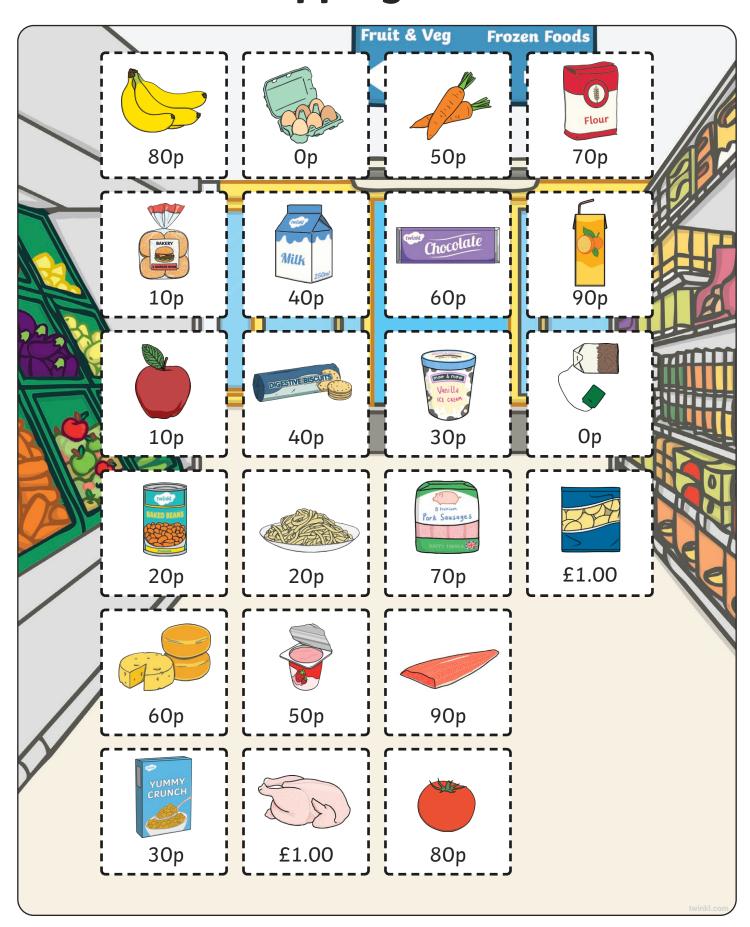














Answers

$$0 + 100 = 100$$

$$10 + 90 = 100$$

$$20 + 80 = 100$$

$$30 + 70 = 100$$

$$50 + 50 = 100$$

$$60 + 40 = 100$$

$$70 + 30 = 100$$

$$80 + 20 = 100$$

$$100 + 0 = 100$$