

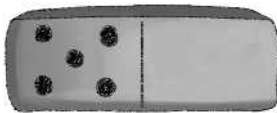
Name: \_\_\_\_\_ Date: \_\_\_\_\_

# Domino doubles and halves

Recall and use multiplication and division facts for the 2 times table

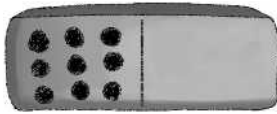
### You will need:

- six blank cards or small pieces of paper
- up to 30 counters or buttons



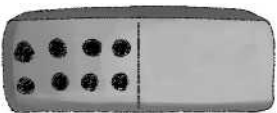
$$\square \times 2 = \square$$

Double  $\square$  is  $\square$



$$\square \times 2 = \square$$

Double  $\square$  is  $\square$



$$\square \times 2 = \square$$

Double  $\square$  is  $\square$



$$\square \times 2 = \square$$

Double  $\square$  is  $\square$



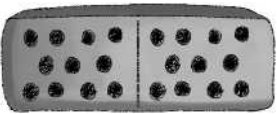
$$\square \div 2 = \square$$

Half of  $\square$  is  $\square$



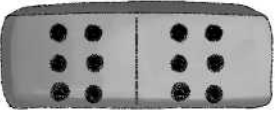
$$\square \div 2 = \square$$

Half of  $\square$  is  $\square$



$$\square \div 2 = \square$$

Half of  $\square$  is  $\square$



$$\square \div 2 = \square$$

Half of  $\square$  is  $\square$

### What to do

- For each of the four rows at the top of the sheet, look at the dominos together and ask your child to draw the same number of spots on the other side of each one to find the double. Then complete each multiplication fact.
- For each of the four rows at the bottom of the sheet, ask your child to cross out the spots on one side of each domino so that only half are left. Then they complete the division fact.



Count out an even number of counters. Ask your child to share these equally between you both and then ask them to write a matching division and multiplication fact on a blank card. For example, ten counters shared equally so that you have five each. On one side of one card or piece of paper, they write  $10 \div 2 = 5$ , and say: "half of 10 is 5" and on the other side they write  $5 \times 2 = 10$  and say "double 5 is 10". Repeat this so that each card shows a multiplication and a related division fact involving doubles and halves.