

Doubles, halves and quarters

Find doubles, halves and quarters of numbers

Date: _____



Cale buys 2 fish stickers. Each one cost 7p. How much does he spend?



Ayasha has 8 charms on her bracelet – half of her charm collection. How many charms does she have altogether?



Laura has 12 sweets – double the number of sweets Amber has.



How many does Amber have?

Cavan shares 16 biscuits into quarters. How many biscuits does he give to each friend?



Patrick has 20 cars. He gives half of his collection to Lee. How many does he give to Lee?



Ciara has 20 stickers. She gives one quarter of them to Isaac. How many stickers does she give to Isaac?



Teacher's notes

Children read each problem carefully and decide whether it is a double, half or quarter problem. They then work out the answer, using the space underneath each problem to show their working out.

