

Name: _____

Primary 5-a-day

Diamond



9th December

$$\frac{1}{2} \text{ of } 32 =$$

$$12 \times 10 =$$

There are 4 tables.
10 people sit at each table.

Which calculations can be used to
work out how many people sat at
the table altogether?

$$4 + 4 + 4 + 4$$

$$10 + 10 + 10 + 10$$

$$10 \div 4$$

$$10 \times 4$$

Paul has 20p coins.

Altogether he has 80p

How many 20p coins does Paul
have?

Each line adds up to 15.

Fill in the missing numbers.

