

FAMILY OF FACTS

1 Benny chewed his three big biscuits into tenths.

a How many pieces did he make?

b Finish this equation.

$$3 \div \frac{1}{10} = \underline{\hspace{2cm}}$$

c Write the family of facts for this equation.



He is very clever being able to
chew them into equal pieces!
If they weren't equal would
they still be tenths?

2 a Norman chewed his five big pieces of cheese into thirds.

b How many pieces did he make?

c Finish this equation.

$$5 \div \frac{1}{3} = \underline{\hspace{2cm}}$$

d Write a family of facts for this equation.

