



FUNCTIONAL SKILLS MATHEMATICS

AQA | Edexcel | City & Guilds | Open Awards | NCFE | Highfield
Level 1

Division

Materials

- You **cannot** use a calculator for **questions** with this symbol.



Instructions

- Answer **all** questions.
- Answer questions on separate paper.

Information and Advice

- The marks for each question are shown in brackets – use this as a guide on how long to spend on each question.
- Read each question carefully before you answer it.
- Check your answers.



Q1 Calculate $5144 \div 8$ [2 marks]

Q2 Calculate $2022 \div 6$ [2 marks]

Q3 Calculate $1552 \div 16$ [2 marks]

Q4 Calculate $2475 \div 55$ [2 marks]

Q5 Calculate $7266 \div 21$ [2 marks]

Q6 Calculate $6992 \div 19$ [2 marks]

Q7 Calculate $3720 \div 31$ [2 marks]

Q8

8(a) Calculate $289 \div 17$ [2 marks]

8(b) Give the remainder for $289 \div 16$ [2 marks]

8(c) Give the remainder for $289 \div 15$ [2 marks]



Q9 Calculate:

9(a) $338 \div 10$

[1 mark]

9(b) $328.4 \div 100$

[1 mark]

9(c) $4231 \div 1000$

[1 mark]

9(d) $5782 \div 10000$

[1 mark]



Q10 Dave sells packs of mince pies in packs of 6. He has 138 mince pies.

How many packs of mince pies can he make altogether?

[2 marks]



Q11 Cris has 202 pencils. She needs to box them up into boxes of 8 pencils.

How many boxes of pencils can she make?

[2 marks]

Q12 Maria needs to make 175 hot dogs for a party. Hot dogs come in tins of 8.

How many tins will she need?

[2 marks]

Q13 Jody needs 234 cookies for a baking structure. Cookies come in packs of 12.

How many packs will she need?

[2 marks]

Q14 A coach company need to send 546 people to a tourist attraction. Each coach can hold a maximum of 52 people.

How many coaches will the coach company need?

[2 marks]