Name: _____

Class: _____ **Date:** _____

1 a) Write four **2-digit** numbers with a total of less than **100**.

b) Find the exact **total**.

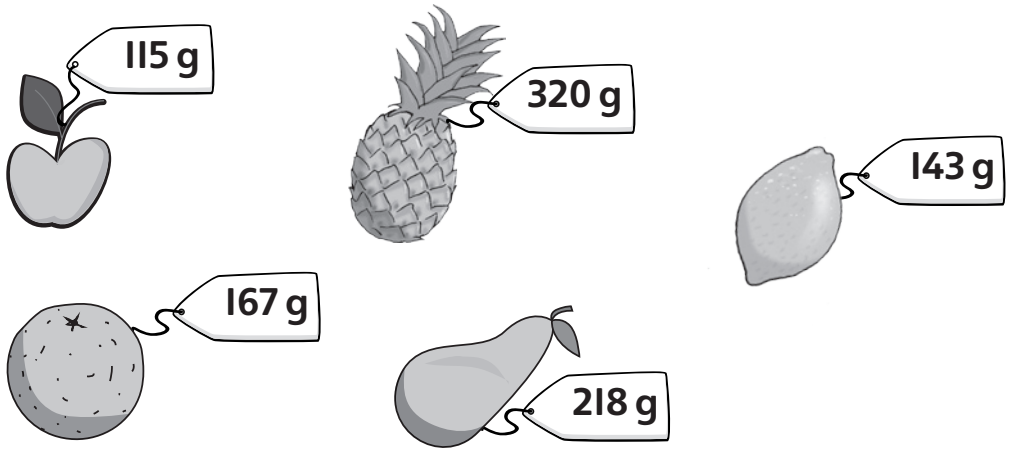
2

2 a) In a school, there are **213** girls and **186** boys.
How many more girls than boys are there?

b) How many children are there in the school **altogether**?

2

3 a) Circle three **fruits** with a **total** weight of more than **600 g**.

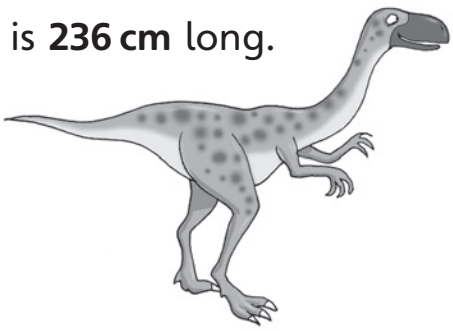


b) Find the exact **total weight** of the three items you circled.

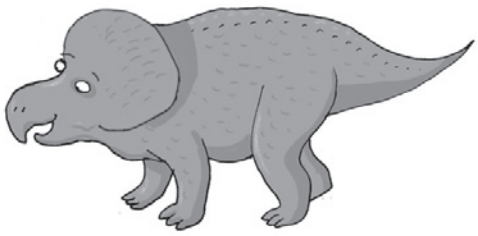
2

4

A hypsilophodon is **236 cm** long.



A protoceratops is **184 cm** long.

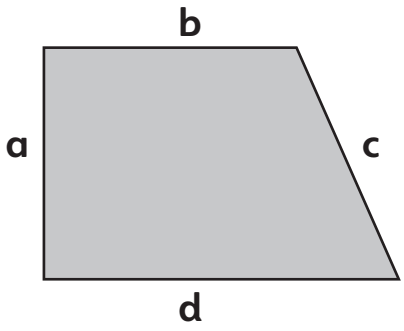


Find the **difference** between their lengths.

cm

1

5 a) How many **right angles** are in this shape? ☐



b) How many angles are **greater than** a right angle? ☐

c) How many angles are **less than** a right angle? ☐

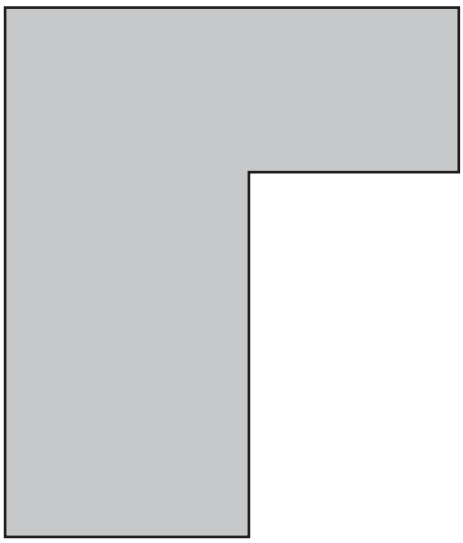
d) Which lines are **horizontal**? ☐ and ☐

e) How many pairs of **parallel lines** are there? ☐

f) Write one pair of **perpendicular** sides. ☐ and ☐

3

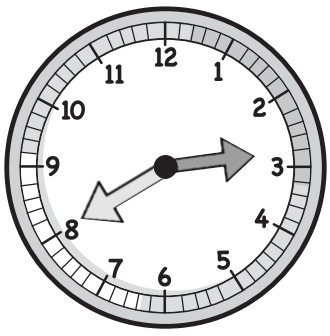
6 Measure each side of this shape to the nearest centimetre to find the **perimeter**.



cm

2

7 a) Write the **time** shown on this clock in **words**.



b) The time shown is in the **afternoon**. Write the time as it would appear on a **digital** clock, using am or pm.

2

8 a) One of these divisions has a **remainder**.
Circle which one you think it is.

85 ÷ 5 **67 ÷ 5**

b) Why do you think that this division has a **remainder**?

_____

_____

_____

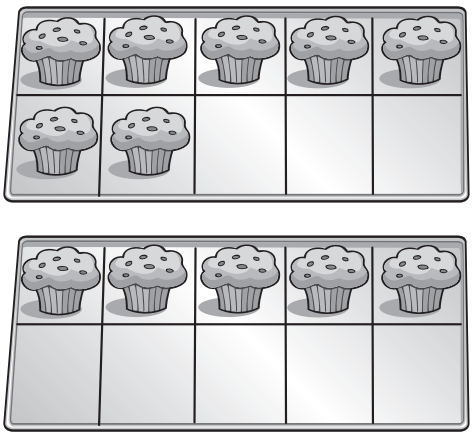
2

9 Daisy wants to buy some stickers for **25p** each. She has **£2**.
Does she have enough money to buy **5** stickers?
Circle **Yes** or **No**.

Show your method	**Yes / No**

2

10 a) Write the **fraction** of cakes that has been eaten from each tray.



$\frac{\square}{10}$

$\frac{\square}{10}$

b) Write a fraction that is the **same** as one of the fractions above, but simplified.

$\frac{\square}{\square}$

2

For teacher use

Your mark	_____ out of 20
What went well	
How to improve	