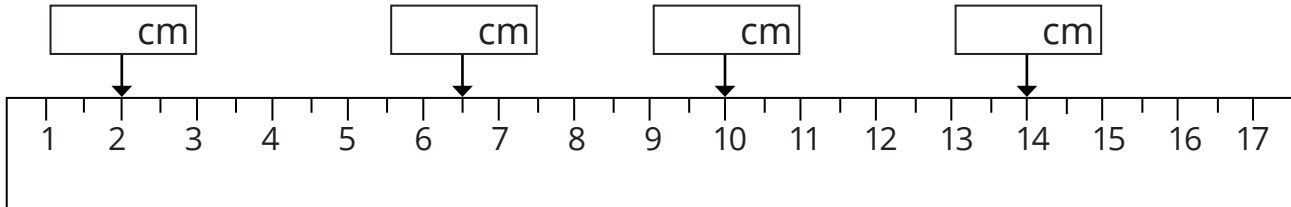


Name _____

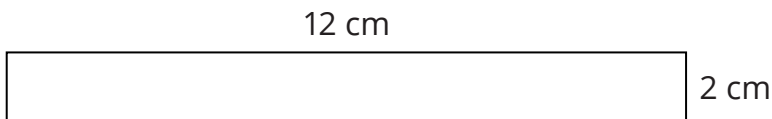
Date _____

Length (A)

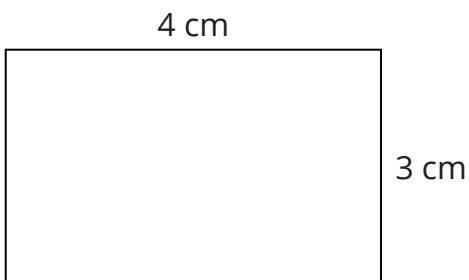
- ① Record the lengths indicated in centimetres on the ruler.



- ② Record the length and width indicated in centimetres on each shape.



Length = ____ cm Width = ____ cm



Length = ____ cm Width = ____ cm

- ③ How many centimetres are there in:

2 m = ____ cm 6 m = ____ cm $\frac{1}{2}$ m = ____ cm 5 m = ____ cm

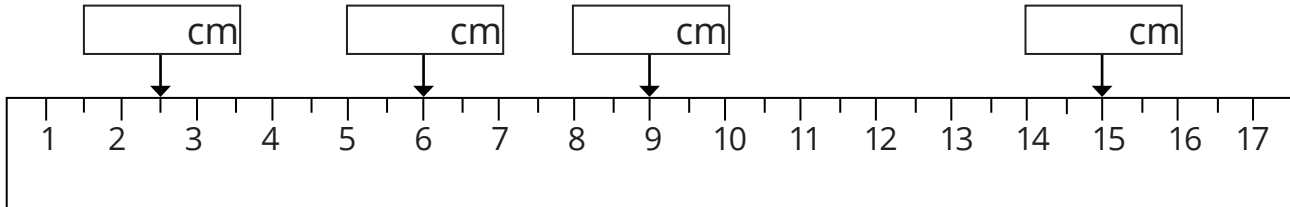
- ④ Peter is 1.45 m tall. Sarah is 15 cm shorter than Peter.
How tall is Sarah?

Name _____

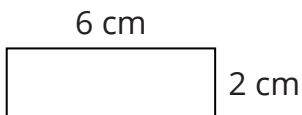
Date _____

Length (B)

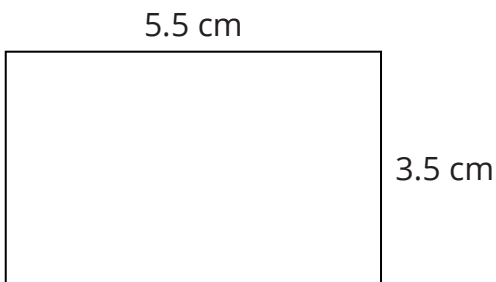
- ① Record the lengths indicated in centimetres on the ruler.



- ② In millimetres, record the length and width of each shape.



Length = _____ mm Width = _____ mm



Length = _____ mm Width = _____ mm

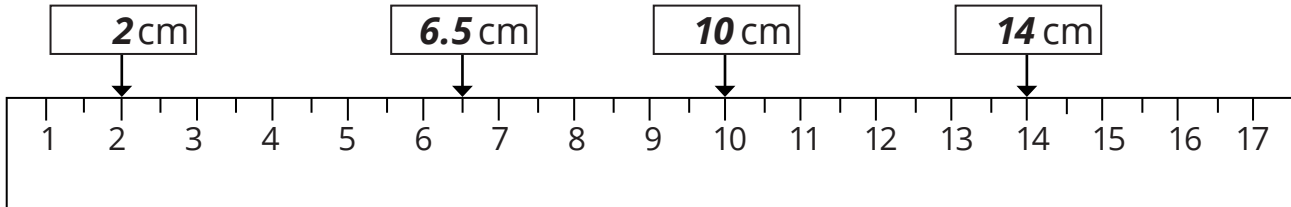
- ③ How many centimetres are there in:

3 m = _____ cm 9 m = _____ cm $\frac{1}{2}$ m = _____ cm 1 m = _____ cm

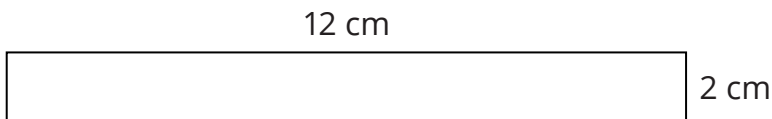
- ④ Paul is 1.35 m tall. Seth is 25 cm taller than Paul.
How tall is Seth?

Length (A) - Answers

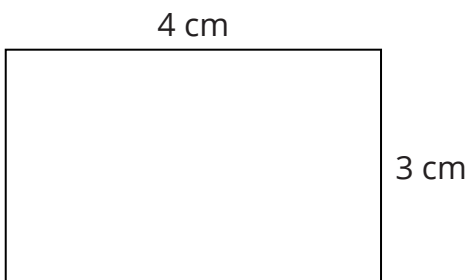
- ① Record the lengths indicated in centimetres on the ruler.



- ② Record the length and width indicated in centimetres on each shape.



Length = **12** cm Width = **2** cm



Length = **4** cm Width = **3** cm

- ③ How many centimetres are there in:

2 m = **200** cm 6 m = **600** cm $\frac{1}{2}$ m = **50** cm 5 m = **500** cm

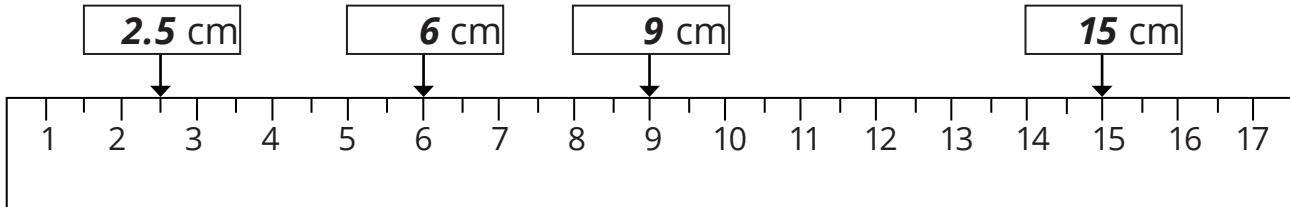
- ④ Peter is 1.45 m tall. Sarah is 15 cm shorter than Peter.

How tall is Sarah?

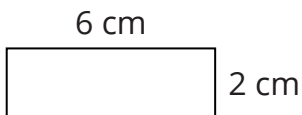
Sarah is 1.30 m tall.

Length (B) - Answers

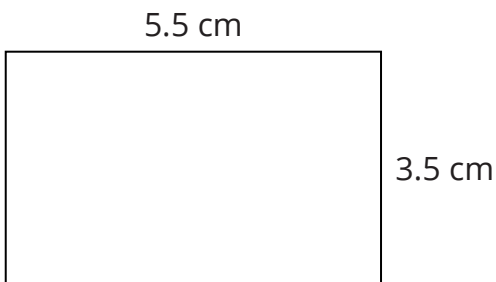
- ① Record the lengths indicated in centimetres on the ruler.



- ② In millimetres, record the length and width of each shape.



Length = **60** mm Width = **20** mm



Length = **55** mm Width = **35** mm

- ③ How many centimetres are there in:

3 m = **300** cm 9 m = **900** cm $\frac{1}{2}$ m = **50** cm 1 m = **100** cm

- ④ Paul is 1.35 m tall. Seth is 25 cm taller than Paul.

How tall is Seth?

Seth is 1.6 m tall.

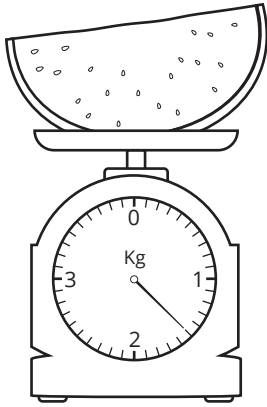
Name _____

Date _____

Mass (A)

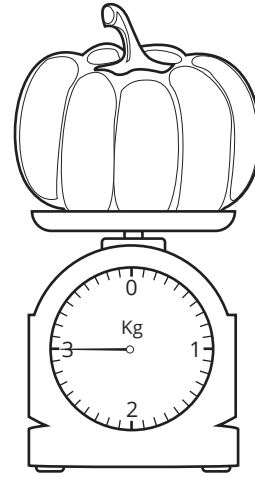
- ① Look at the scales and record the mass of each object.

a)



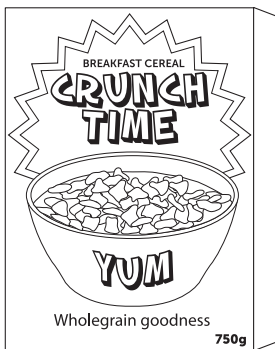
_____ kg

b)



_____ kg

- ② Order these objects from **lightest** to **heaviest** by numbering them 1 to 3.



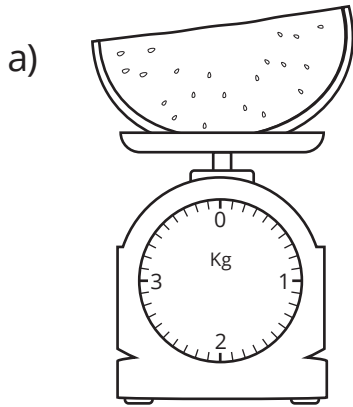
- ③ The mass of Kelly's dog is 5 kg. John's dog is 500 grams lighter.
What is the mass of John's dog?

Name _____

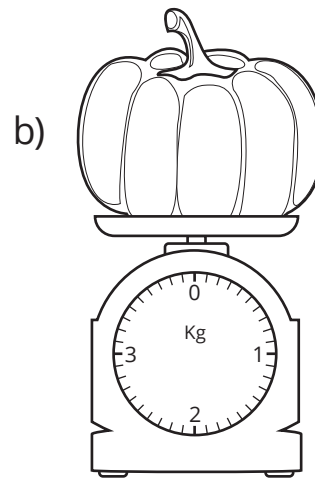
Date _____

Mass (B)

- ① Record on the scales the mass of each object.

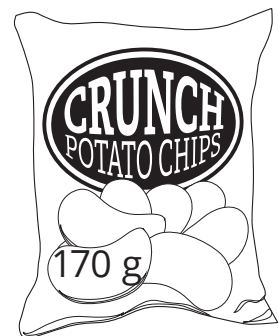
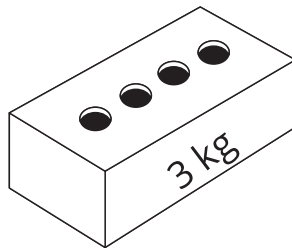


2 kg



3.5 kg

- ② Order these objects from **lightest** to **heaviest** by numbering them 1 to 3.

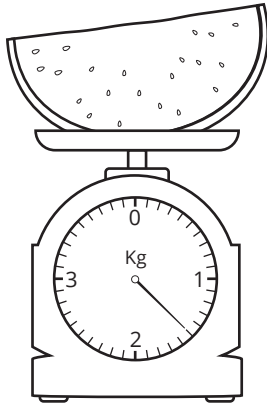


- ③ The mass of Kate's cat is 4.2 kg. Jess' dog is 500 grams heavier.
What is the mass of Jess' dog?

Mass (A) - Answers

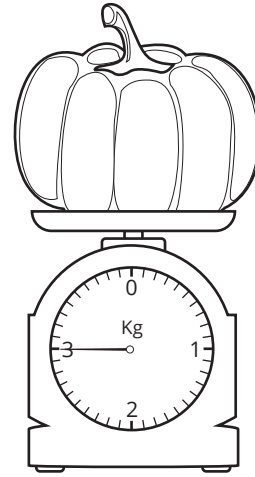
① Look at the scales and record the mass of each object.

a)



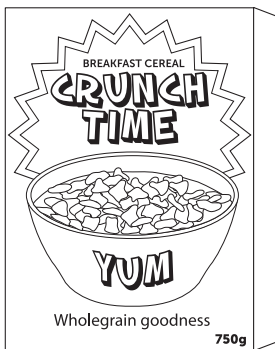
1.5 kg

b)



3 kg

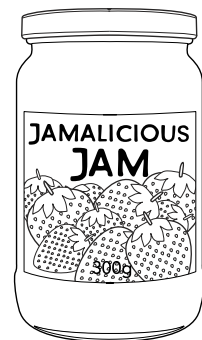
② Order these objects from **lightest** to **heaviest** by numbering them 1 to 3.



2



3



1

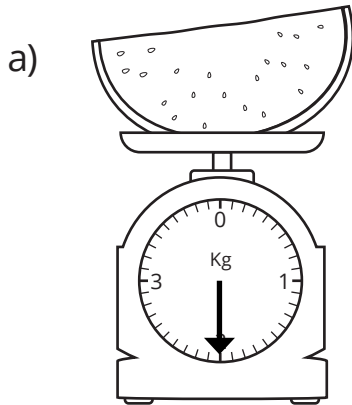
③ The mass of Kelly's dog is 5 kg. John's dog is 500 grams lighter.

What is the mass of John's dog?

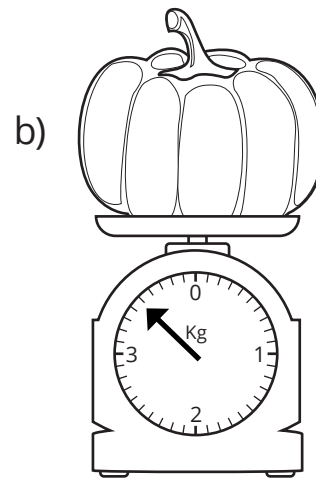
John's dog is 4.5 kg.

Mass (B) - Answers

① Record on the scales the mass of each object.



2 kg

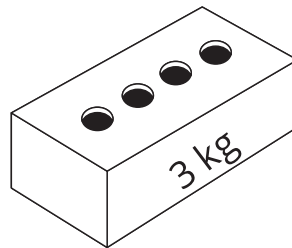


3.5 kg

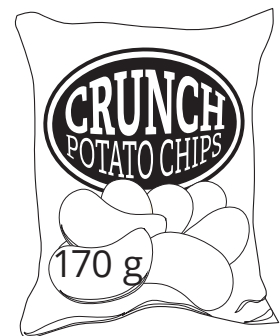
② Order these objects from **lightest** to **heaviest** by numbering them 1 to 3.



2



3



1

③ The mass of Kate's cat is 4.2 kg. Jess' dog is 500 grams heavier.

What is the mass of Jess' dog?

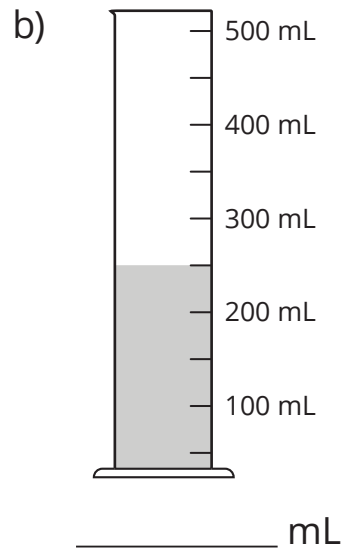
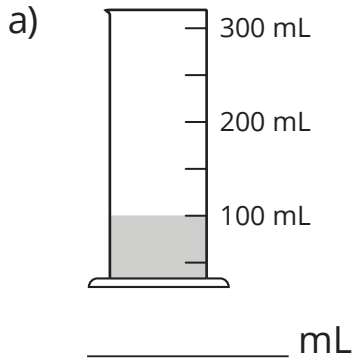
Jess' cat is 4.7 kg.

Name _____

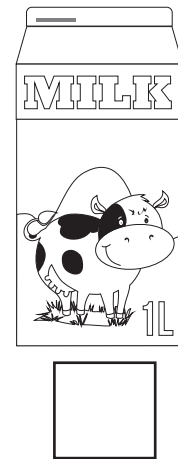
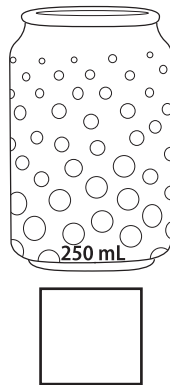
Date _____

Capacity (A)

- ① Record the capacity of each jug.



- ② Order these containers from the **smallest** capacity to the **largest** by numbering them 1 to 3.



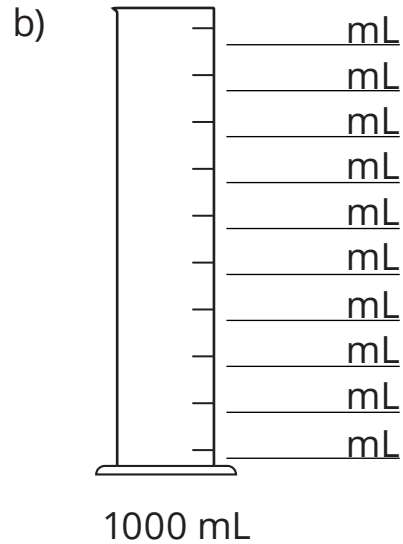
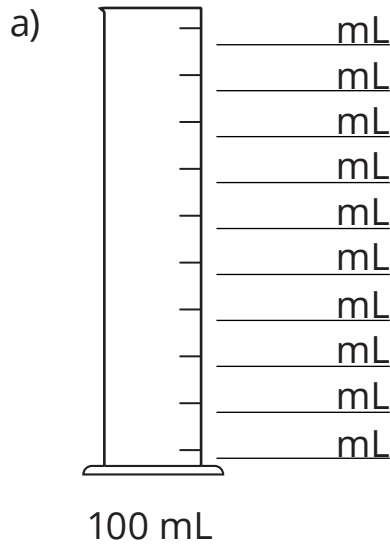
- ③ Kenny half-filled a 1 L jug with orange juice.
How many millilitres of juice was in the jug?

Name _____

Date _____

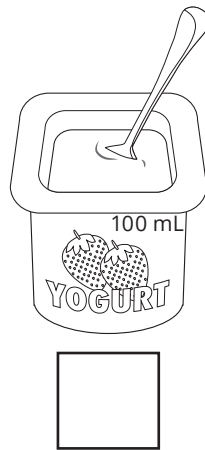
Capacity (B)

- ① Fill in the missing values on each jug to represent the capacity shown.



- ② Order these containers from the **smallest** capacity to the **largest** by numbering them 1 to 3.



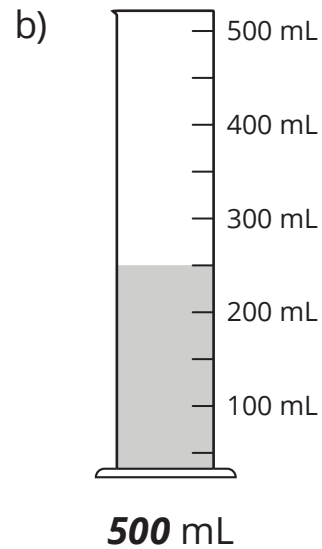
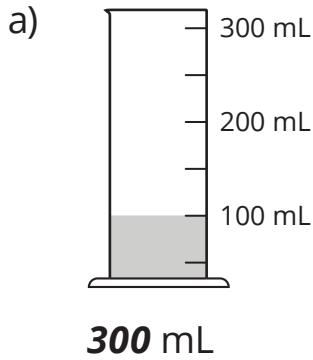




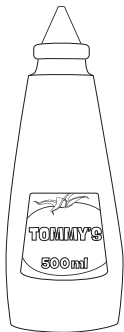
- ③ Kenny half-filled a 3 L bucket with water.
How many litres of water was in the bucket?

Capacity (A) - Answers

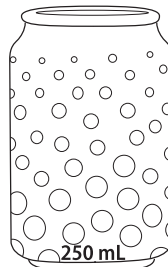
- ① Record the capacity of each jug.



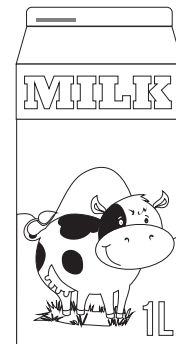
- ② Order these containers from the **smallest** capacity to the **largest** by numbering them 1 to 3.



2



1



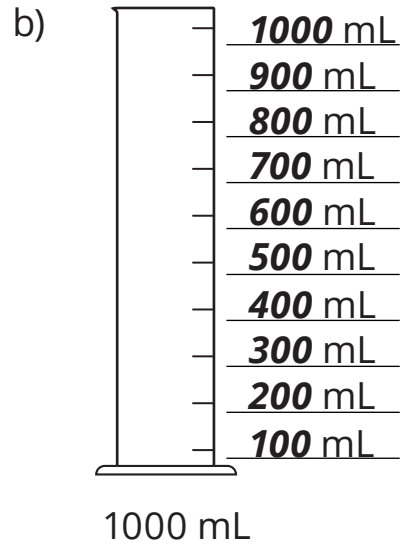
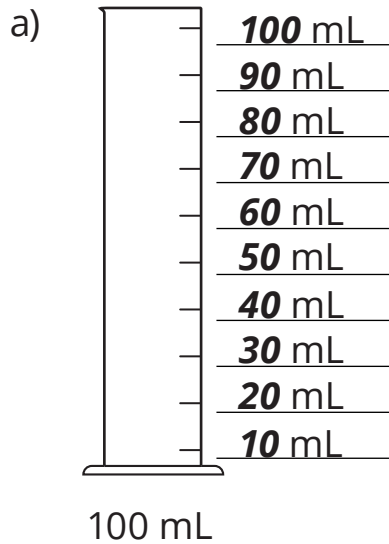
3

- ③ Kenny half-filled a 1 L jug with orange juice.
How many millilitres of juice was in the jug?

500 mL

Capacity (B) - Answers

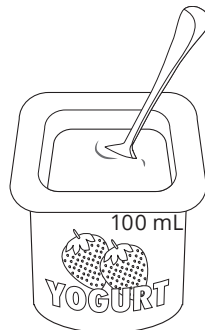
- ① Fill in the missing values on each jug to represent the capacity shown.



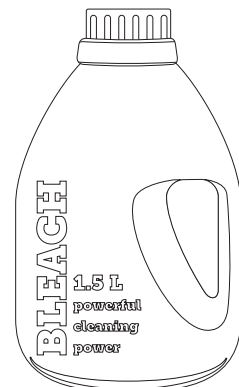
- ② Order these containers from the **smallest** capacity to the **largest** by numbering them 1 to 3.



2



1



3

- ③ Kenny half-filled a 3 L bucket with water.
How many litres of water was in the bucket?

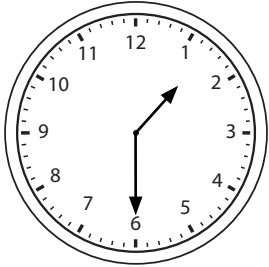
1.5 L

Name _____

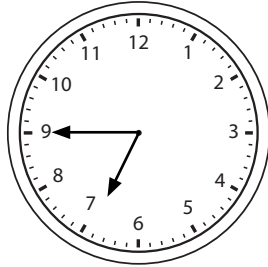
Date _____

Time and Duration (A)

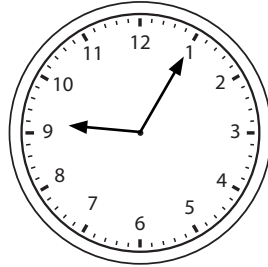
① Write what time to the minute is being shown on these analogue clocks.



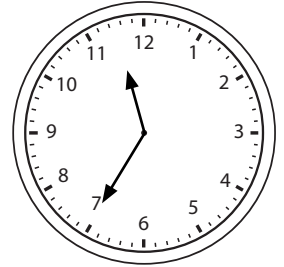
_____ past 1



_____ to 7

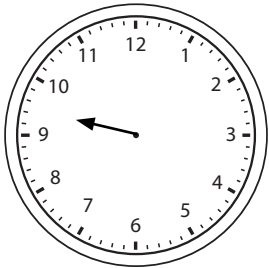


_____ : _____

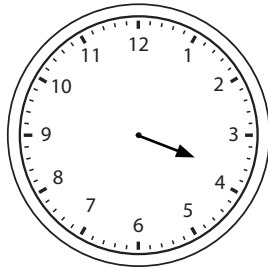


_____ : _____

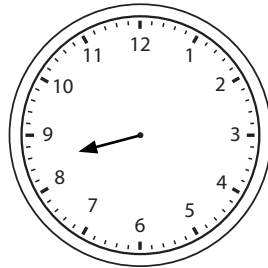
② Draw the minute hand on each of these clocks to show the correct time.



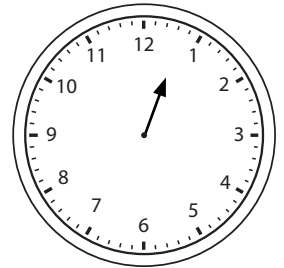
25 past 9



10 to 4



08:32



12:49

③ How many minutes are there in:

a) half an hour? _____ min

b) 1 hour? _____ min

c) 2 hours? _____ min

d) one-quarter of an hour? _____ min

④ How many seconds are there in:

a) half a minute? _____ sec

b) 1 minute? _____ sec

c) 2 minutes? _____ sec

d) one-quarter of a minute? _____ sec

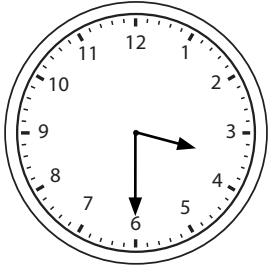


Name _____

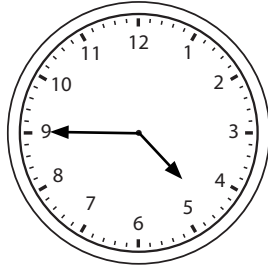
Date _____

Time and Duration (B)

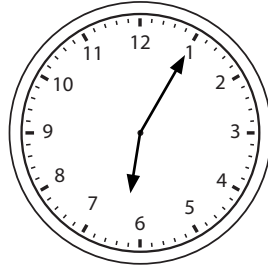
① Write what time to the minute is being shown on these analogue clocks.



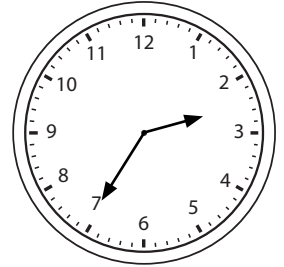
_____ past 3



_____ to 5

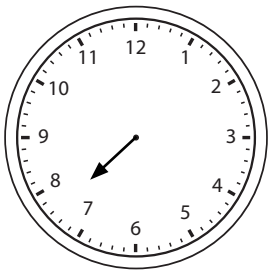


_____ : _____

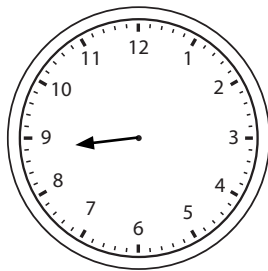


_____ : _____

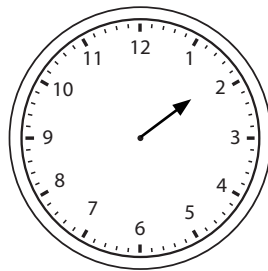
② Draw the minute hand on each of these clocks to show the correct time.



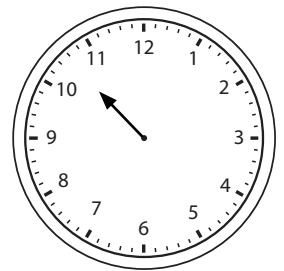
25 past 7



10 to 9



01:42



10:29

③ How many minutes are there in:

a) half an hour? _____ min

b) 1 hour? _____ min

c) 1.5 hours? _____ min

d) three-quarters of an hour? _____ min

④ How many seconds are there in:

a) half a minute? _____ sec

b) 1 minute? _____ sec

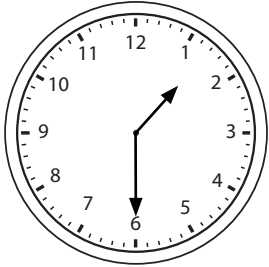
c) 1.5 minutes? _____ sec

d) three-quarters of a minute? _____ sec

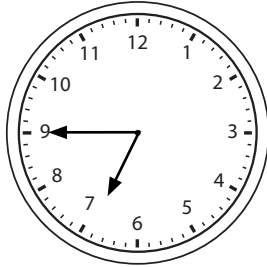


Time and Duration (A) - Answers

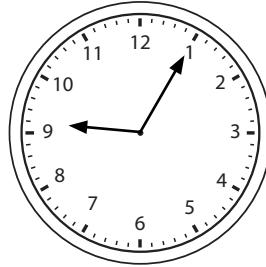
① Write what time to the minute is being shown on these analogue clocks.



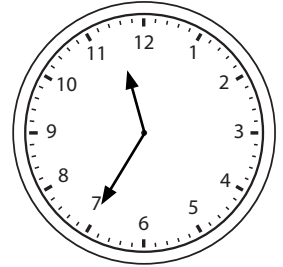
half past 1



a quarter to 7

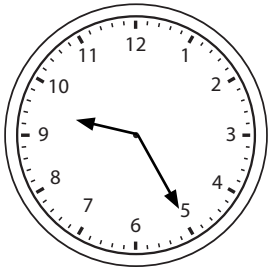


09:05

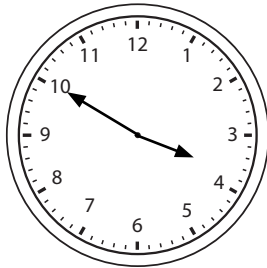


11:35

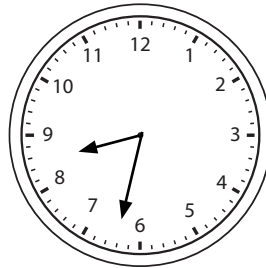
② Draw the minute hand on each of these clocks to show the correct time.



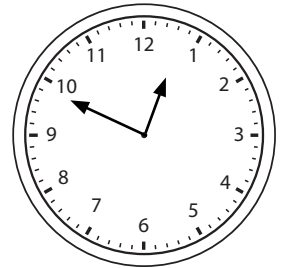
25 past 9



10 to 4



08:32



12:49

③ How many minutes are there in:

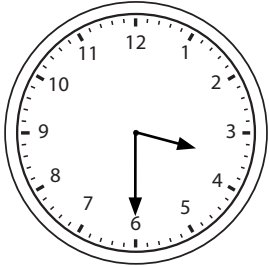
- a) half an hour? **30** min
- b) 1 hour? **60** min
- c) 2 hours? **120** min
- d) one-quarter of an hour? **15** min

④ How many seconds are there in:

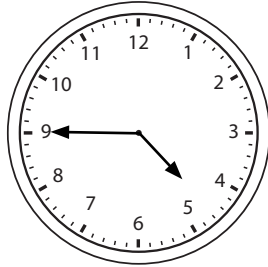
- a) half a minute? **30** sec
- b) 1 minute? **60** sec
- c) 2 minutes? **120** sec
- d) one-quarter of a minute? **15** sec

Time and Duration (B) - Answers

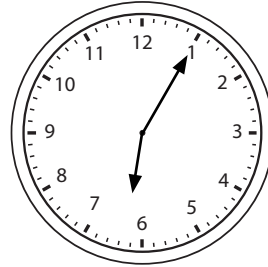
① Write what time to the minute is being shown on these analogue clocks.



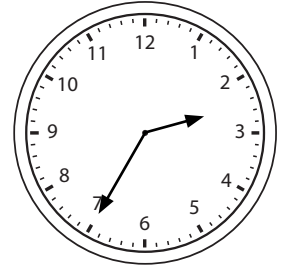
half past 3



a quarter to 5

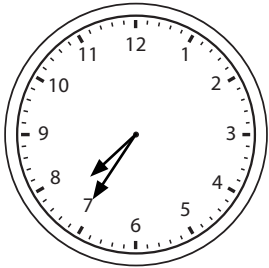


06:05

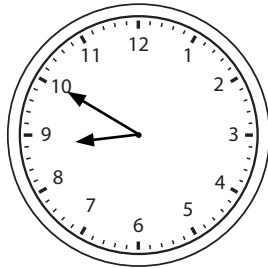


02:35

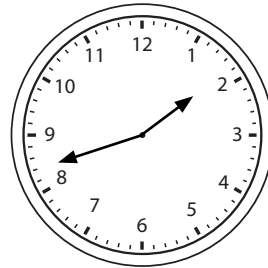
② Draw the minute hand on each of these clocks to show the correct time.



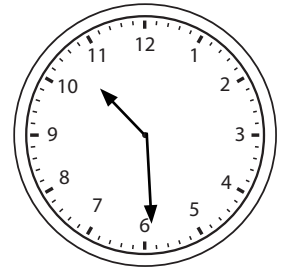
25 past 7



10 to 9



01:42



10:29

③ How many minutes are there in:

- a) half an hour? **30** min
- b) 1 hour? **60** min
- c) 1.5 hours? **90** min
- d) three-quarters of an hour? **45** min

④ How many seconds are there in:

- a) half a minute? **30** sec
- b) 1 minute? **60** sec
- c) 1.5 minutes? **90** sec
- d) three-quarters of a minute? **45** sec

