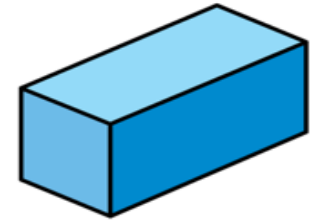
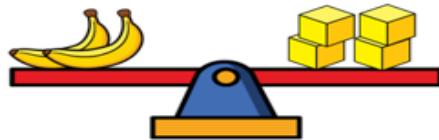


Flashback 4

Year 2 | Week 8 | Day 5



1)



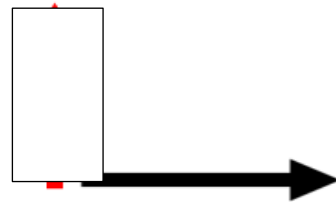
One banana weighs blocks.

2)

How many minutes are in quarter of an hour?

3)

Draw the arrow after a quarter turn anti-clockwise.



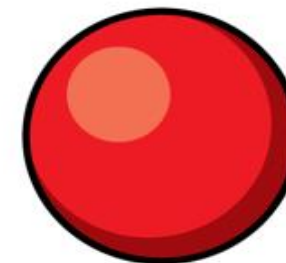
4)

Calculate three quarters of 40

Flashback 4

Year 3 | Week 9 | Day 5

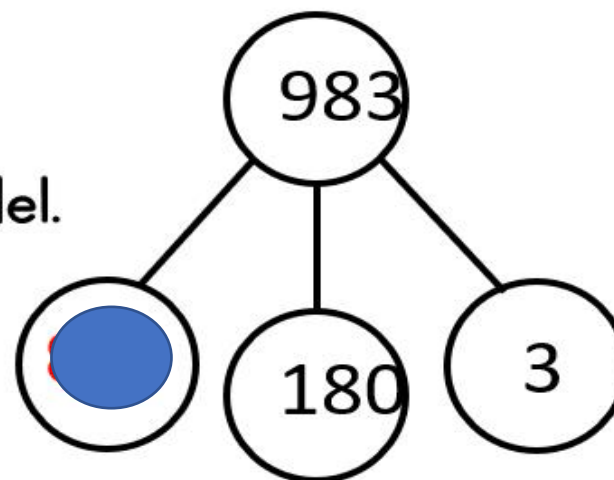
1) $1,000 \text{ g} = \underline{\quad} \text{ kg}$



2) How many faces does a cuboid have?

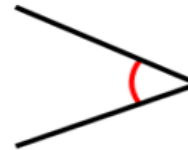
3) Which is longest 30 cm, 30 mm or 3 m?

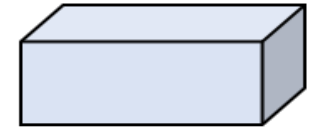
4) Complete the part-whole model.



Flashback 4

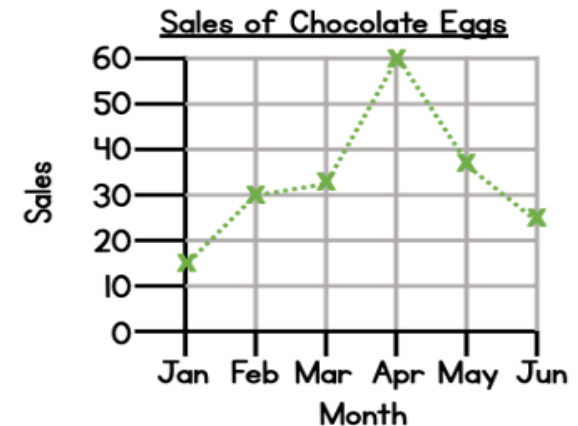
1) What type of angle is this?





2) True or False?

More chocolate eggs were sold in
May than March.

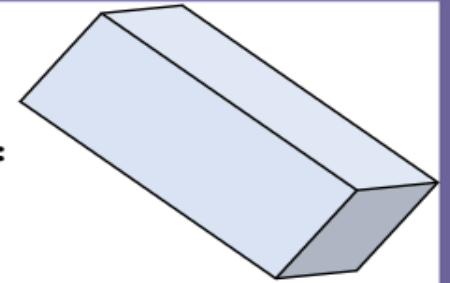



3) How many days are in a leap year?

4) Divide 462 by 3

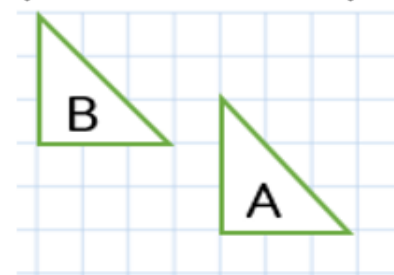
Flashback 4

Year 5 | Week 9 | Day 5



1) Complete the number sentence using $<$, $>$ or $=$
 32,000 ml  3.2 l

2) Describe the translation of shape A to shape B.



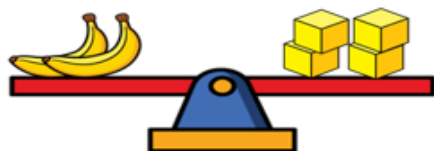
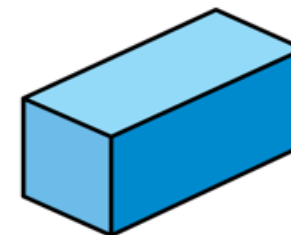
3) How many vertices does a pentagonal prism have?

4) What is the missing number? - 296 = 841

Flashback 4

Year 2 | Week 8 | Day 5

1)

One banana weighs 2 blocks.

2) How many minutes are in quarter of an hour? 15

3) Draw the arrow after a quarter turn anti-clockwise.

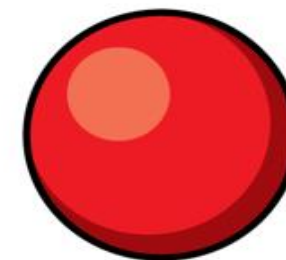


4) Calculate three quarters of 40 30

Flashback 4

Year 3 | Week 9 | Day 5

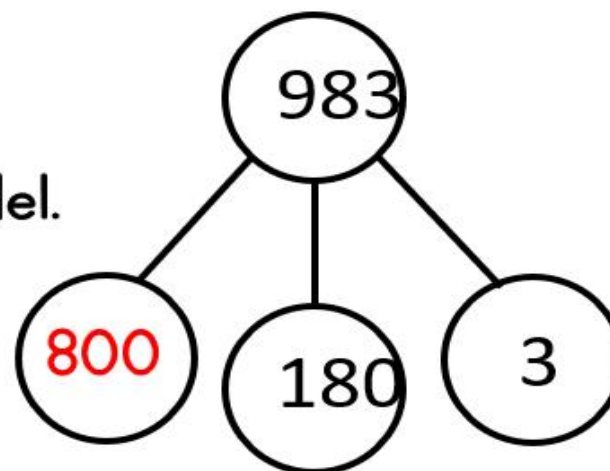
1) $1,000 \text{ g} = \underline{1} \text{ kg}$



2) How many faces does a cuboid have? **6**

3) Which is longest 30 cm, 30 mm or 3 m? **3 m**

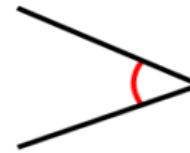
4) Complete the part-whole model.



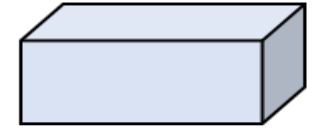
Flashback 4

Year 4 | Week 8 | Day 4

1) What type of angle is this?

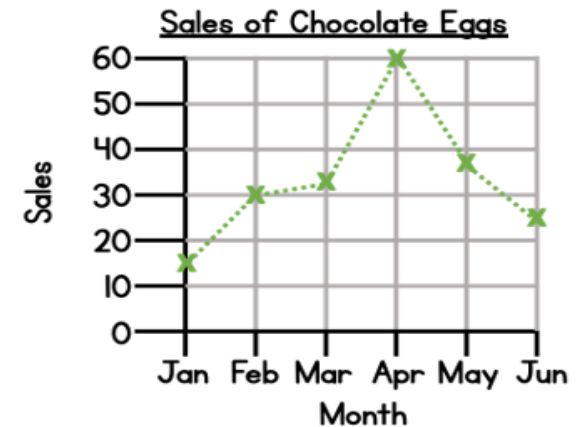


acute angle



2) True or False?

More chocolate eggs were sold in
May than March. **True**



3) How many days are in a leap year?

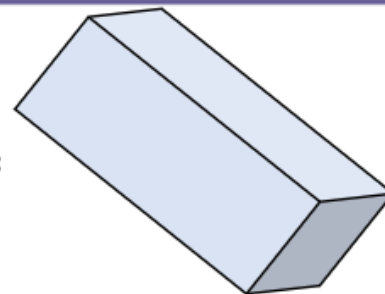
366 days

4) Divide 462 by 3 **154**

Flashback

4

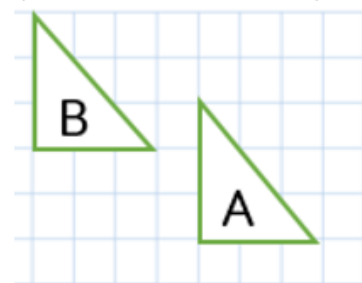
Year 5 | Week 9 | Day 5



1) Complete the number sentence using $<$, $>$ or $=$
 $32,000 \text{ ml}$ $>$ 3.2 l

2) Describe the translation of shape A to shape B.

4 spaces to the
left and 2 up.



3) How many vertices does a pentagonal prism have? 10

4) What is the missing number? - 296 = 841 1,137

THERE ARE TWO LEVELS FOR THIS LESSON - CHOOSE 1 OR DO BOTH, IF YOU WANT

LEVEL 1 - DURATIONS OF TIME

LEVEL 2 - MONTHS AND YEARS

FACTS YOU MIGHT NEED

HOW MANY DAYS ARE THERE IN EACH MONTH?

HOW MANY DAYS IN A YEAR?

HOW MANY DAYS IN A LEAP YEAR?

60 SECONDS = 1 MINUTE

60 MINUTES = 1 HOUR

15 MINUTES = $\frac{1}{4}$ AN HOUR

30 MINUTES = $\frac{1}{2}$ AN HOUR

45 MINUTES = $\frac{3}{4}$ HOUR

24 HOURS = 1 FULL DAY

7 DAYS = 1 WEEK

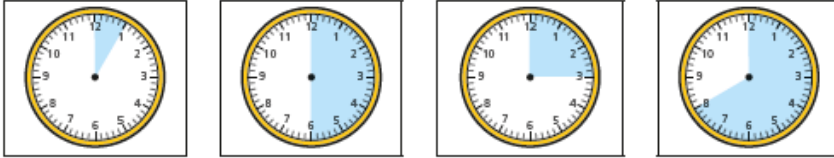
14 DAYS = 1 FORTNIGHT (NOT FORTNITE THE GAME)

28 DAYS = 4 WEEKS = A MONTH (NOT A CALENDAR MONTH)

365 DAYS (AND $\frac{1}{4}$) = 52 WEEKS = 1 YEAR

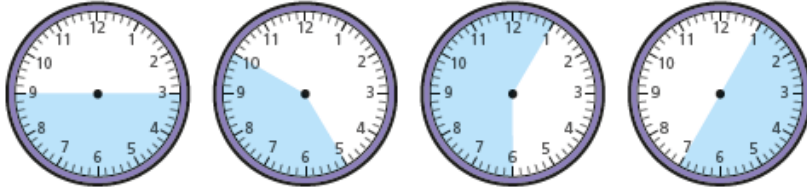
366 DAYS = 52 WEEKS = 1 LEAP YEAR

1 Match the durations on the clocks to the labels.



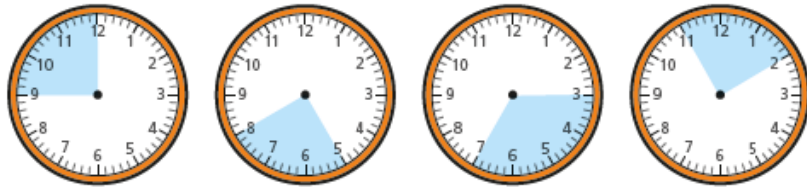
15 minutes 40 minutes 5 minutes half an hour

2 Which clocks show a 30-minute duration?



Talk to a partner about what you notice.

3 Which clocks show a 15-minute duration?



4 Tommy sat down to play a game at quarter past 1










The game took 20 minutes.

Draw the hands on a clock to show what time the game finished.



5 The table shows information about some children's journeys to school.



Name of child	Left home	Arrived at school	Journey time
 Annie			30 minutes
 Alex			
 Jack			

- 4 Tommy sat down to play a game at quarter past 1










The game took 20 minutes.





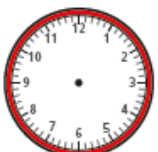

Draw the hands on a clock to show what time the game finished.



- 5 The table shows information about some children's journeys to school.



Name of child	Left home	Arrived at school	Journey time
 Annie			30 minutes
 Alex			
 Jack			

Name of child	Left home	Arrived at school	Journey time
 Mo			20 minutes
 Dexter			15 minutes

a) Complete the table.

b) Is each statement true or false?

Annie arrived at school first.

Jack left home first.

Mo and Dexter left home at the same time.

Annie left home before Jack.

Alex arrived at school after Jack.

Make up your own true or false question about the table to test your partner.



- 6 Whitney watched TV from 10 past 6 until quarter to 7

How long did she spend watching TV?



1 Use a calendar to help you answer the questions.

a) How many days are in each month in a normal calendar year?

January	<input type="text"/>	May	<input type="text"/>	September	<input type="text"/>
February	<input type="text"/>	June	<input type="text"/>	October	<input type="text"/>
March	<input type="text"/>	July	<input type="text"/>	November	<input type="text"/>
April	<input type="text"/>	August	<input type="text"/>	December	<input type="text"/>

b)



There are more days in a leap year, so all of the answers to part a) will change.

Do you agree with Tommy?

Explain your answer.

2 2020 is a leap year.

a) Do you agree with Rosie?

There are 365 days in the year 2020



Talk about it with a partner.

b) When will the next three leap years be?

3 Here is a calendar from December 2016

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

a) What day of the week was 25 December in 2016?

b) Jack's birthday is on 17 December.

What day of the week was his birthday in 2016?

c) How many days are there between Jack's birthday and Boxing Day?

d) What day of the week was New Year's Day in 2017?

e) What was the date on the last Thursday of November 2016?

4 Write <, > or = to complete the statements.

a) 1 week 8 days e) 12 months 1 year

b) 8 days 2 weeks f) 2 years 22 months

c) 3 weeks 1 month g) 36 months 3 years

d) 5 weeks 1 month

5 The number line represents one year.

a) Complete the boxes with an estimate of the date.

The first one has been done for you.



b) Estimate where these dates belong and label them on the number line.

2 April 20 September 28 February

Compare answers with a partner.



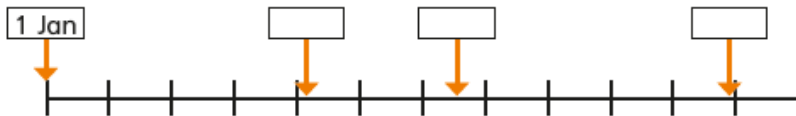
- a) What day of the week was 25 December in 2016?
- b) Jack's birthday is on 17 December.
What day of the week was his birthday in 2016?
- c) How many days are there between Jack's birthday and Boxing Day?
- d) What day of the week was New Year's Day in 2017?
- e) What was the date on the last Thursday of November 2016?

4 Write $<$, $>$ or $=$ to complete the statements.

- a) 1 week 8 days
- b) 8 days 2 weeks
- c) 3 weeks 1 month
- d) 5 weeks 1 month
- e) 12 months 1 year
- f) 2 years 22 months
- g) 36 months 3 years

5 The number line represents one year.

- a) Complete the boxes with an estimate of the date.
The first one has been done for you.



- b) Estimate where these dates belong and label them on the number line.

2 April 20 September 28 February

Compare answers with a partner.



6 Jack, Eva, Whitney and Ron were all born in the same year.

Match the birthday to the child.

Jack	Eva	Ron	Whitney
2 November	31 January	15 June	4 May

7 Huan, Dani and Filip are counting up in different numbers of days.

Huan starts on 1 July and counts in 2s.

Dani starts on 31 May and counts in 5s.

Filip starts on 30 May and counts in 3s.

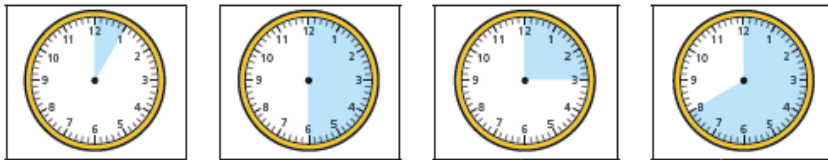
Who will reach August first?

May							June							July							August		
1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3
8	9	10	11	12	13	14	8	9	10	11	12	13	14	8	9	10	11	12	13	14			
15	16	17	18	19	20	21	15	16	17	18	19	20	21	15	16	17	18	19	20	21			
22	23	24	25	26	27	28	22	23	24	25	26	27	28	22	23	24	25	26	27	28			
29	30	31					29	30						29	30	31							



Answers Level 1

1 Match the durations on the clocks to the labels.



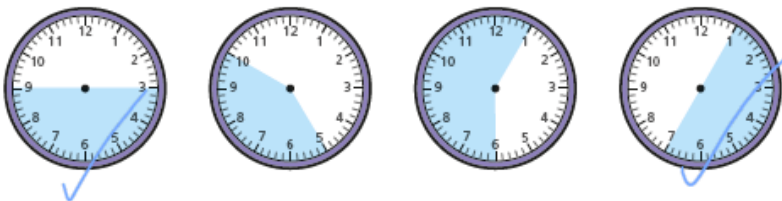
15 minutes

40 minutes

5 minutes

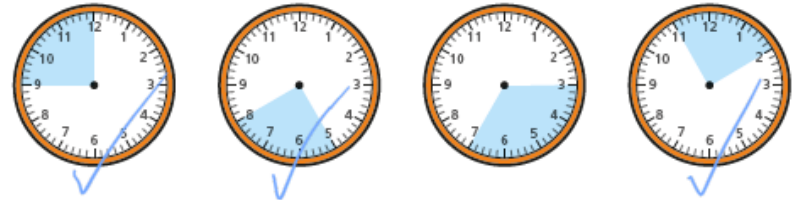
half
an hour

2 Tick all the clocks that show a 30-minute duration.

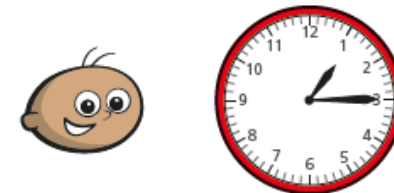


Talk to a partner about what you notice.

3 Tick all the clocks that show a 15-minute duration.

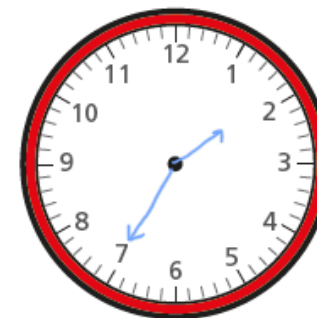


4 Tommy sat down to play a game at quarter past 1


















The game took 20 minutes.

Draw the hands on the clock to show what time the game finished.



- 5 The table shows information about some children's journeys to school.

Name of child	Left home	Arrived at school	Journey time
 Annie			30 minutes
 Alex			10 minutes
 Jack			30 minutes
 Mo			20 minutes
 Dexter			15 minutes



- a) Complete the table.
b) Is each statement true or false?
Circle your answers.

Annie arrived at school first. true **false**

Jack left home first. **true** false

Mo and Dexter left home at the same time. **true** false

Annie left home before Jack. true **false**

Alex arrived at school after Jack. **true** false

Make up your own true or false question about the table to test your partner.

- 6 Whitney watched TV from 10 past 6 until quarter to 7



How long did she spend watching TV?

35 minutes



Answers Level 2

1 Use a calendar to help you answer the questions.

a) How many days are in each month in a normal calendar year?

January May September
 February June October
 March July November
 April August December

b)



There are more days in a leap year, so all of the answers to part a) will change.

Do you agree with Tommy? No

Explain your answer.

2 2020 is a leap year.

There are 365 days in the year 2020



a) Do you agree with Rosie? No

Talk about it with a partner.

b) When will the next three leap years be?

3 Here is a calendar from December 2016

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

a) What day of the week was 25 December in 2016?

Sunday

b) Jack's birthday is on 17 December.

What day of the week was his birthday in 2016?

Saturday

c) How many days are there between Jack's birthday and Boxing Day?

9

d) What day of the week was New Year's Day in 2017?

Sunday

e) What was the date on the last Thursday of November 2016?

24th

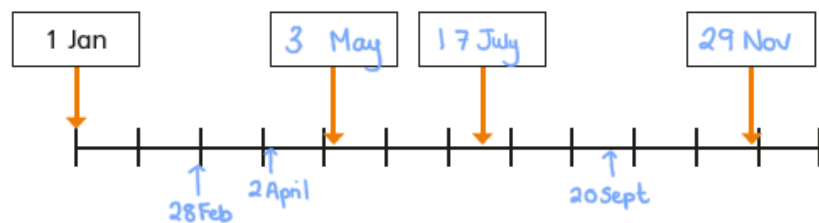
4 Write $<$, $>$ or $=$ to complete the statements.

- a) 1 week $<$ 8 days
 b) 8 days $<$ 2 weeks
 c) 3 weeks $<$ 1 month
 d) 5 weeks $>$ 1 month
 e) 12 months $=$ 1 year
 f) 2 years $>$ 22 months
 g) 36 months $=$ 3 years

5 The number line represents one year.

a) Complete the boxes with an estimate of the date.

The first one has been done for you.



b) Estimate where these dates belong and label them on the number line.

2 April 20 September 28 February

Compare answers with a partner.

6 Jack, Eva, Whitney and Ron were all born in the same year.

Match the birthday to the child.

7 Huan, Dani and Filip are counting up in different numbers of days.

Huan starts on 1 July and counts in 2s. (17)

Dani starts on 31 May and counts in 5s. (14)

Filip starts on 30 May and counts in 3s. (22)

Who will reach August first? Dani

May							June							July							August		
1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3	4	5	6	7	1	2	3
8	9	10	11	12	13	14	8	9	10	11	12	13	14	8	9	10	11	12	13	14			
15	16	17	18	19	20	21	15	16	17	18	19	20	21	15	16	17	18	19	20	21			
22	23	24	25	26	27	28	22	23	24	25	26	27	28	22	23	24	25	26	27	28			
29	30	31					29	30						29	30	31							