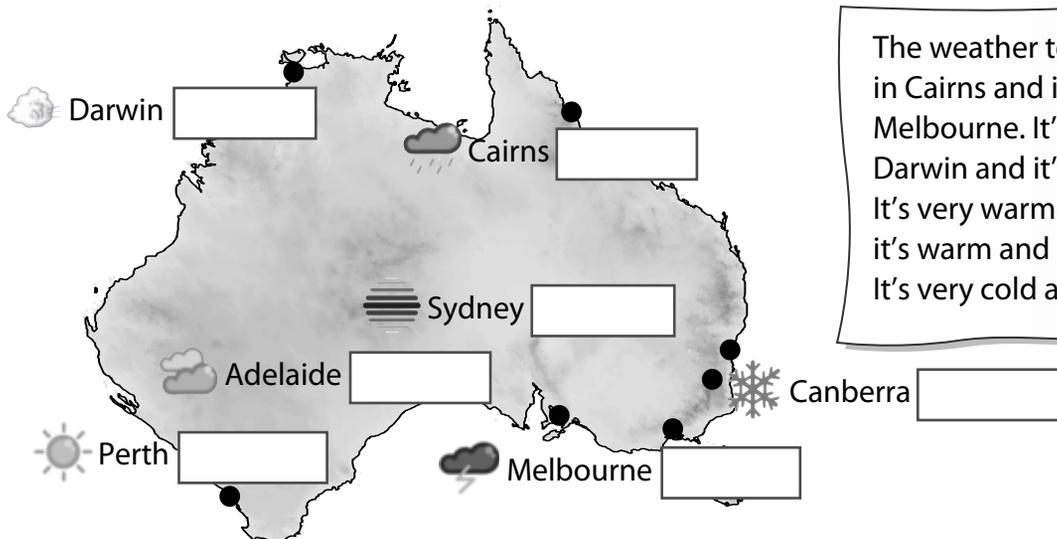


Name: _____ Class: _____

1 Read the weather forecast. Use the temperatures to complete the map.

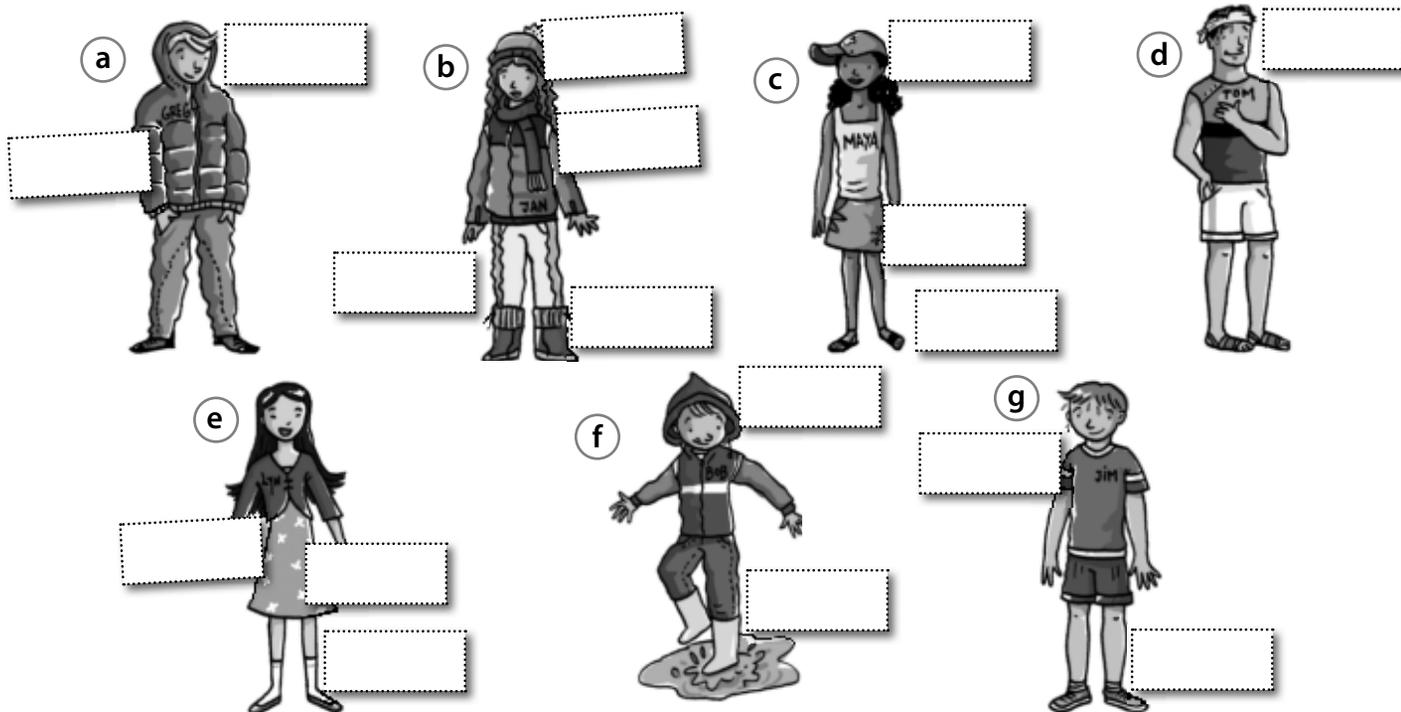


The weather today is cool and raining in Cairns and it's cold and stormy in Melbourne. It's very hot and windy in Darwin and it's hot and sunny in Perth. It's very warm and foggy in Sydney and it's warm and cloudy in Adelaide. It's very cold and snowing in Canberra.

- 35°C 32°C 27°C 23°C 17°C 12°C 3°C

2 Label the clothes.

anorak skirt woolly hat trousers scarf socks
 cap hood wellies headband dress trainers
 rain hat sandals cardigan T-shirt boots





Name: _____ Class: _____

1 Read the article and answer the questions.

Tony Flag's New Film

Tony Flag is going to start a new film next week. The film is going to be set in Granada. It's going to be called The Red Place. Tony is going to star in the film with his wife, Valerie Griffin. Tony and Valerie are going to stay in Granada for three weeks. They are going to live in a big house in the old city. The local television station is going to make a documentary about the film. The documentary is going to be on television next summer.



- | | |
|---|---|
| 1 Who are Tony Flag and Valerie Griffin?
_____ | 5 Where are they going to live?
_____ |
| 2 When are they going to start the new film?
_____ | 6 How long are they going to stay in Granada?
_____ |
| 3 Where are they going to make the film?
_____ | 7 What is the local television station going to do?
_____ |
| 4 What is the name of the film?
_____ | 8 When is the documentary going to be on the television?
_____ |

2 Choose words to write questions for the interview with Tony Flag.

What How When Who Where

1 _____?

My sister's going to look after our children.

2 _____?

I'm going to swim in the sea after work.

3 _____?

We're going to film in the Alhambra in the mornings.

4 _____?

I'm going to study art in the afternoons.

5 _____?

I'm going to send letters to my fans by e-mail.



Name: _____ Class: _____

1 Read the text and circle the correct word.



In our house we use ¹ renewable / non-renewable energy. We get our electricity from ² solar panels / coal. We try to ³ save / waste electricity. We ⁴ always / never turn off the lights. We often use natural ⁵ sunlight / lamps to do our homework. We ⁶ sometimes / always have a shower. We use the dishwasher and washing machine during ⁷ the day / at night. We use ⁸ rechargeable / normal batteries in our MP4 player. We always go by ⁹ bike / car to school. We ¹⁰ switch on / switch off the lights before we go to sleep.

2 Read and complete the text. Use the words in the box.

solar renewable geothermal non-renewable wind coal hydroelectric
 gas oil windmills wave and tidal solar panels electricity geothermal
 uranium energy renewable biomass wave and tidal

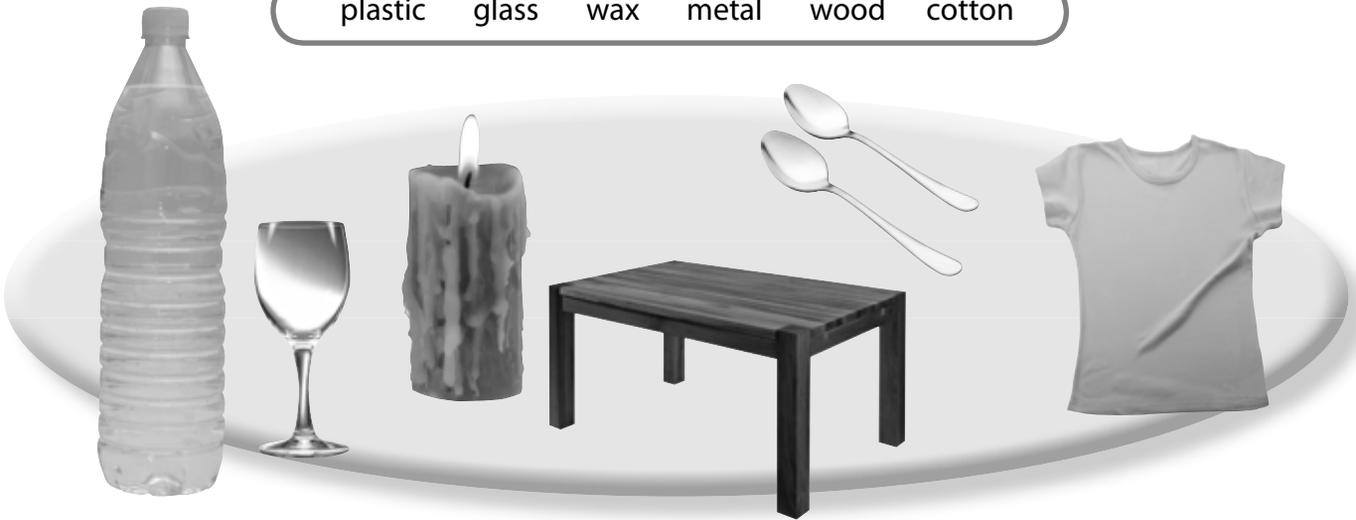
There are different sources of 1_____. Some are 2_____ and others are non-renewable. 3_____ sources do not last forever. We should use more 4_____ sources because they do not run out. 5_____, 6_____, 7_____ and 8_____ are all non-renewable sources. 9_____, 10_____, 11_____, 12_____, 13_____ and 14_____ are all renewable sources. 15_____ energy is from the sea and 16_____ energy is from the heat in the earth. Some people make their own 17_____. They use 18_____ and 19_____.



Name: _____ Class: _____

1 Read the sentences. Choose and write a material.

plastic glass wax metal wood cotton



- 1 You can cut it, melt it and crush it. You can't fold it. What is it? _____
- 2 You can cut it, fold it, melt it and crush it. You can't tear it. What is it? _____
- 3 You can cut it but you can't fold or melt it. What is it? _____
- 4 You can cut it, fold it, crush it, melt it and tear it. What is it? _____
- 5 You can cut it, fold it, crush it and tear it but you can't melt it. What is it? _____
- 6 You can cut it and melt it but you can't crush it or fold it. What is it? _____

2 Use the clues to answer the questions.

80% 7 days 60% 1% 0°C about 50 litres 100°C about 200 litres 97% 2 litres.

- 1 How long can a person live without water? _____
- 2 How much water do you use in the shower for 5 minutes? _____
- 3 How much water does one person use in one day? _____
- 4 What percentage of the Earth's surface is water? _____
- 5 What percentage of the Earth's water is in the seas and oceans? _____
- 6 How much of the Earth's surface water can we drink? _____
- 7 What temperature does water freeze at? _____
- 8 What temperature does water boil at? _____
- 9 What percentage of the human body is water? _____
- 10 How much water should you drink every day? _____



Name: _____ Class: _____

1 Read the text and answer the questions.



The oldest part of the Houses of Parliament is Westminster Hall. The Houses of Parliament was a palace. The King and Queen lived in it in the 15th century. There was a fire in 1834 and the palace burnt down. They built the new building in the 19th century. There is a clock tower in the Houses of Parliament. The famous bell, Big Ben, is in the tower.

- 1 What is the oldest part of the Houses of Parliament?

- 2 Was it always the Parliament building?

- 3 What was it in 1497?

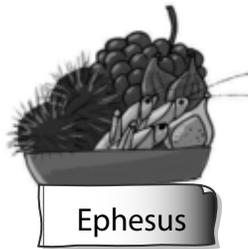
- 4 Who lived there?

- 5 What happened in 1834?

- 6 When did they build the new building?

- 7 Is Big Ben the name of the bell or the tower?

2 Read the sentences and circle *T* (true) or *F* (false).



- | | | |
|---|---|---|
| 1 In Machu Picchu they had mushrooms but they didn't have snails. | T | F |
| 2 In Copan they had avocados but they didn't have olive oil. | T | F |
| 3 In Ephesus they had grapes and sea urchins. | T | F |
| 4 In Pompeii they didn't have avocado or yucca. | T | F |

• Read the sentences and write the names of the ancient cities.

- 1 In _____ they had maize and yucca.
- 2 In _____ they had grasshoppers and grapes.
- 3 In _____ they had figs and garlic.
- 4 In _____ they had frogs and chillies.



Name: _____ Class: _____

1 Read the text and answer the questions.

Sam arrived at the bus station at 9:30. He travelled on the bus to the airport. He arrived at the airport half an hour later and he checked in an hour and a half before his plane left. His plane left at 12:00 and he flew to Paris. It took him an hour and a half.

1 What time did he arrive at the bus station?

2 What time did he arrive at the airport?

3 What time did he check in?

4 What time did his plane leave?

5 What time did he arrive in Paris?

2 Read the text and complete the index cards about the aircraft.



Date:

Speed:

Passengers:

The hot air balloon flew in 1783. It could travel at 25 kilometres an hour and it carried 2 passengers. The glider flew in 1887. It could travel for 250 metres in 5 minutes. It didn't carry any passengers. The biplane flew in 1919. It could travel at 130 kilometres an hour and it carried 12 passengers. The Zeppelin flew in 1936. It could travel at 135 kilometres an hour and it carried 76 passengers. The jet plane flew in 1958. It could travel at 725 kilometres an hour and it carried 36 passengers. The supersonic plane flew in 1969. It could travel at 2,180 kilometres an hour and it carried 144 passengers.



Name: _____ Class: _____

1 Read and complete the text. Then write the name of the animal above each sentence.



 1 50 years ago there _____ 200,000 and now there _____
 only 3,700. They _____ in Central and Southern Africa.



 2 50 years ago there _____ 60,000 and now there _____
 only 4,000. They _____ in Asia.



 3 50 years ago there _____ 100,000 and now there _____
 only 5,000. They _____ in the ocean.



 4 50 years ago there _____ 5,500 and now there _____
 only 110. They _____ in Southern Europe.



 5 50 years ago there _____ 2,000 and now there _____
 only 700. They _____ in Central Africa.

2 Read and complete the text with the words in the box.

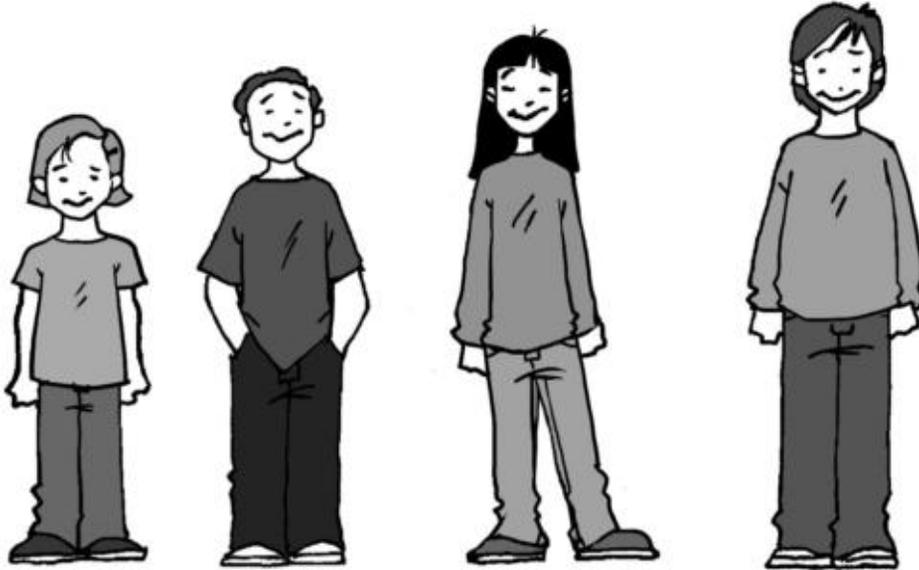
raffle petition letters market stall sponsored walk adopt campaigns

There are many different wildlife _____ to raise money. A _____
 is a letter to ask people to support a campaign. A _____ is an event where
 people promise to pay money for every kilometre you walk. A _____ is an event
 where you sell tickets and pick numbers for prizes. A _____ is a type of shop
 where you sell things to collect money. You can also write _____ to international
 organisations or _____ an animal.



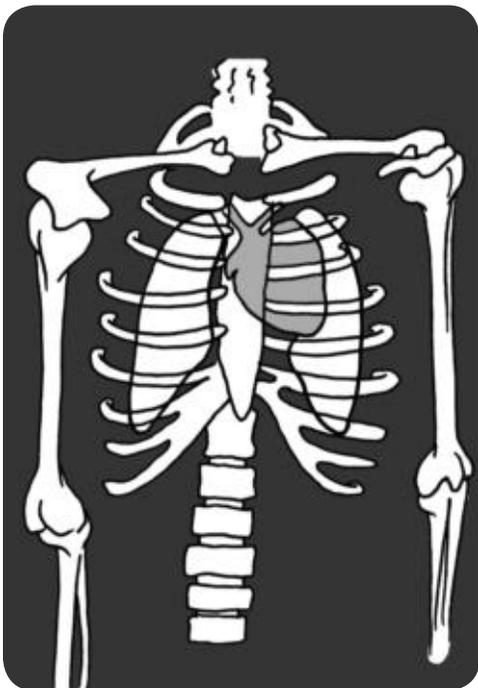
Name: _____ Class: _____

1 Read the text and write the children's names.



Anna is taller than Meg and David but she's shorter than John. Meg is the shortest. David is thinner than Meg and John but fatter than Anna. John is the fattest. Meg's got shorter hair than John and Anna but longer than David. Anna's got the longest hair.

2 Read and complete the text with the words in the box.



blood veins brain stem heart veins arteries
oxygen brain arteries carbon dioxide

My _____ pumps _____ around my body. The blood flows along my _____ and _____. It flows away from my heart along my _____. It flows back to my heart along my _____. My arteries carry _____. My veins carry _____. My _____ controls my heart beat automatically. The part of the brain that controls my heart beat is called the _____.

Page 69

- 1
 Darwin 35°C
 Cairns 17°C
 Sydney 27°C
 Perth 32°C
 Adelaide 23°C
 Melbourne 12°C
 Canberra 3°C

- 2
 a anorak, hood
 b trousers, woolly hat, scarf, boots
 c cap, skirt, sandals
 d headband
 e cardigan, dress, socks
 f rain hat, wellies
 g T-shirt, trainers

Page 70

- 1
Model answer
 1 They are actors.
 2 They're going to start next week.
 3 They're going to make the film in Granada.
 4 It's called The Red Place.
 5 They're going to live in a big house in the old city.
 6 They're going to stay for three weeks.
 7 It's going to make a documentary about the film.
 8 It's going to be on television next summer.

- 2
Model answer
 1 Who is going to look after your children?
 2 Where are you going to go after work?
 3 When are you going to film in the Alhambra?
 4 What are you going to do in the afternoons?
 5 How are you going to write to your fans?

Page 71

- 1
 1 renewable
 2 solar panels
 3 save
 4 always
 5 sunlight
 6 always
 7 at night
 8 rechargeable
 9 bike
 10 switch off

2
 There are different sources of energy. Some are renewable and others are non-renewable. Non-renewable sources do not last forever. We should use more renewable sources because they do not run out. Coal, gas, oil and uranium are all non renewable sources. Solar, geothermal, wind, hydroelectric, wave and tidal and biomass are all renewable sources. Wave and tidal energy is from the sea and geothermal energy is from the heat in the earth. Some people make their own electricity. They use windmills and solar panels.

Page 72

- 1
 1 glass
 2 metal
 3 wood
 4 plastic
 5 cotton
 6 wax
- 2
 1 7 days
 2 about 50 litres
 3 about 200 litres
 4 80%
 5 97%
 6 1%
 7 0°C
 8 100°C
 9 60%
 10 2 litres

Page 73

1

Model answer

- 1 Westminster Hall
- 2 No, it wasn't.
- 3 It was a palace.
- 4 The King and Queen lived there.
- 5 There was a fire.
- 6 In the 19th century.
- 7 Big Ben is the name of the bell.

2

- 1 F
- 2 T
- 3 T
- 4 T

- 1 Copan
- 2 Ephesus
- 3 Pompeii
- 4 Machu Picchu

Page 74

1

Model answer

- 1 At 9:30
- 2 At 10:00
- 3 At 11:30
- 4 At 12:00
- 5 At 13:30

2

- The hot air balloon: 1783; 25km/hour; 2
The glider: 1887; 250m/5 minutes; 0
The biplane: 1919; 130km/hour; 12
The Zeppelin: 1936; 135km/hour; 76
The jet plane: 1958; 725km/hour; 36
The supersonic plane: 1969; 2,180km/hour; 144

Page 75

1

- 1 Black rhinos. 50 years ago there were 200,000 and now there are only 3,700. They live in Central and Southern Africa.
- 2 Tigers. 50 years ago there were 60,000 and now there are only 4,000. They live in Asia.
- 3 Blue whales. 50 years ago there were 100,000 and now there are only 5,000. They live in the ocean.
- 4 Iberian lynx. 50 years ago there were 5,500 and now there are only 110. They live in Southern Europe.
- 5 Mountain gorillas. 50 years ago there were 2,000 and now there are only 700. They live in Central Africa.

2

There are many different wildlife campaigns to raise money. A petition is a letter to ask people to support a campaign. A sponsored walk is an event where people promise to pay money for every kilometre you walk. A raffle is an event where you sell tickets and pick numbers for prizes. A market stall is a type of shop where you sell things to collect money. You can also write letters to international organisations or adopt an animal.

Page 76

1

Meg, David, Anna, John

2

My heart pumps blood around my body. The blood flows along my arteries and veins. It flows away from my heart along my arteries. It flows back to my heart along my veins. My arteries carry oxygen. My veins carry carbon dioxide. My brain controls my heart beat automatically. The part of the brain that controls my heart beat is called the brain stem.