## 1 Complete.



| Country | NATIONALITY |
| :--- | :--- |
| Brazil | Brazilian |
| 2 | 1 |
| Itanada | Ecuadorian |
| Tunisia | Italian |
| Poland | 3 |
| Spain | Polish |
| 4 | Spanish |
| France | Fwedish |
| 5 | Grench |
| Japan | Japanese |
| Thailand | 6 |



Look at the pictures in Activity 1. Write.
1 I'm Luis. I'm Ecuadorian . We speak Spanish in $\qquad$ .

2 I'm Marie. I'm $\qquad$ . We speak English and French in $\qquad$ .

3 I'm Walid. I'm $\qquad$ . We speak Arabic in $\qquad$ .

4 I'm Sofia. I'm from $\qquad$ . I speak $\qquad$ and English.

5 I'm Marco. I'm $\qquad$ . The capital of $\qquad$ is Athens.

6 I'm May. I'm $\qquad$ . The capital of $\qquad$ is Bangkok.

3 Look again and write HAS got or HASN'T got.
1 The boy from Ecuador $\qquad$ glasses.

2 The Greek boy $\qquad$ curly hair.

3 The Canadian girl $\qquad$ freckles.

4 The boy from Tunisia $\qquad$ straight hair.

5 The Thai girl $\qquad$ long hair.

6 The Swedish girl $\qquad$ blond hair.
4.Look AND write.
1

1 rkad $\qquad$
2

2 lyfrewo $\qquad$
3

3 tepstod $\qquad$

4 gilht $\qquad$
5

5 prisdet $\qquad$
6

6 deccekh $\qquad$

## 5. Look and write the

 name.

1 This person is wearing dark trousers and shoes and a checked shirt.

2 This person is wearing a light jacket a flowery dress and dark shoes.,

3 This person is wearing dark trousers, striped trainers and a striped sweater.
$\qquad$
4 This person is wearing a light jacket, A spotted skirt and flowery sandals.
6. Look and write. You can use each word more than once.

| hat | T-shirt | shorts | sandals | cap |
| :--- | :--- | :--- | :--- | :--- |
| trainers |  |  |  |  |

$\qquad$
$\qquad$
$\qquad$
$\qquad$


1 Write. Look and number.

| the animals | computer games <br> a magazine | crafts <br> a snack | a DVD <br> sport | my hemework <br> my friend | online |
| :---: | :---: | :---: | :---: | :---: | :---: |


| $\boxed{4}$ do my homework | $\square$ play | $\square$ feed |
| :--- | :--- | :--- | :--- |
| $\square$ go | $\square$ do | $\square$ match |
| $\square$ practise $\_$ | $\square$ dext | $\square$ make |

$\square$ read $\qquad$


2 Look And write.


3 Write questions and answers for the other pictures in Activity 2.
$\qquad$
1 Can you ?

3


## 4. Write.



## 5. Follow and write.



6 Circle the correct words. Write the question AND ANSWER.
MEDAL / trophy


RACKET / GOAL


1 Look and read. Write $\boldsymbol{T}$ (True) or $\boldsymbol{F}$ (FALSE).


1 They found four spoons.
2 They didn't find any bowls.
3 They found one necklace.

$\qquad$

5 They didn't find any knives.
6 They found three coins.
4 They found two rings.
$\qquad$
$\qquad$

2 Write about the other objects.
$\qquad$
3 Remember and write. Look at Class Book page 17 And check.

${ }_{1}$ They lived in stone houses.
2 They didn't

| bracelet | comb | cup | letter |
| :--- | :--- | :--- | :--- |

${ }_{1}$ They
2

3
uses.
 $\qquad$ L
$\qquad$
4. Match.


## 5. Complete for you.

## watch a DVD do my homework play computer games go online

a. I use A TV $\qquad$
b. I use A mobile phone $\qquad$
c. I use a computer $\qquad$
d. I use a laptop $\qquad$

## 6. Look AND write.



1 Lisa used a computer to do her homework.
2 She
3 $\qquad$
4 $\qquad$

## 1 Complete.

| cousins <br> great-grandmother | daughter <br> neighbours | great-grandfather |  |
| :---: | :---: | :---: | :---: | :---: |
| parents | son |  |  |

1 A girl child is a daughter.
2 A boy child is a $\qquad$
3 Your mum and dad are your $\qquad$
4 Your grandmother and grandfather are your $\qquad$
5 Your grandmother's mum is your $\qquad$
6 Your grandfather's dad is your $\qquad$
7 People who live near you are your $\qquad$
8 Your aunt or uncle's children areyour $\qquad$

2 Look and write A or B.


I went to the café for my birthday. My mum took these photos.

1 My sister was eating pizza.
2 My brother was drinking orange juice. $\qquad$
4 My grandmother was taking photos. $\qquad$
5 My dad wasn't wearing glasses.
3 I was talking to my grandfather. $\qquad$ 6 My grandmother was reading the menu.

## 3 . Complete.

## Picture A

1 My brother Was eating sausages.
2 My dad $\qquad$ to my grandfather.

3 I $\qquad$ cake.

## Picture B

4 My sister $\qquad$ ice cream.

5 My dad $\qquad$ a milkshake.

6 My dad $\qquad$ glasses.
4. Look and write.


1 Rob and Daisy are inside.
2 Rob is $\qquad$
3 Daisy is $\qquad$

4 John and Vicky are $\qquad$
5 John is next to the $\qquad$
6 Vicky is on the $\qquad$

## 5. MATCH AND complete with must or mustn't.

$\square$
1 Daisy $\qquad$ music in the shower.
2 John
3 Rob
4 Vicky

on the balcony. the water. a barbecue inside.
6. Tick $\sqrt{ }$ the rules that are true for your house. Write one more.

I mustn't eat snacks in my bedroom. $\square$
I mustn't play football inside. $\square$
I must do my homework before dinner. $\square$ I must help tidy up. $\square$

1 Write. Match the opposites.


2 Rewrite the sentences.


1 Paul is less hard-working than Peter.
Peter is more hard-working thanPaul.
2 Paul is more generous than Peter.
3 Peter is less naughty than Paul.
4 Peter is more careful than Paul.
5 Paul is less kind than Peter.

## 3 Correct the mistakes.

1 Anna is more kind than Jessica. kinder
2 Jessica is less lazier than Anna. $\qquad$
3 Anna is generouser than Jessica.
4 Anna is more naughtier than Jessica. $\qquad$
5 Jessica is more confidenter Anna. $\qquad$

## 4. Write.

1

lecvre

sumfao
2 He's $\qquad$

tixecgin
5 It's $\qquad$

3

$$
\begin{gathered}
\int_{\infty}^{\infty} e^{-x^{2} d x=\sqrt{\pi}} \\
f(x)=a_{8}+\sum^{\infty}\left(a_{n} \cos \frac{n \pi x}{L}+b_{n} \sin \frac{n \pi x}{L}\right) \\
x=\frac{-b \pm \sqrt{b^{2}-4 a c}}{2 a}
\end{gathered}
$$

cliffduit
3 It's $\qquad$

6

fabuletiu
6 It's $\qquad$

## 5. Complete.

1 (+ interesting) My grandfather is the most interesting.
2 (+hard-working)Myparents $\qquad$
3 (+ clever) My sister $\qquad$
4 (+ naughty) Mybaby brother $\qquad$
5 (+ kind) My grandmother $\qquad$
6 (+ generous) My great-grandmother $\qquad$
6. Write about your family.

| clever | confident <br> hard-working | funny <br> kind | naughty <br> careful | generous <br> beautiful | shy |
| :---: | :---: | :---: | :---: | :---: | :---: |

My
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

