



# TO BE



(+)

I am  
you are  
he is  
she is  
it is

we are  
you are  
they are

(-)

I am not  
you are not  
he is not  
she is not  
it is not

we are not  
you are not  
they are not

?

Am I?  
Are you?  
Is he?  
Is she?  
Is it?

Are we?  
Are you?  
Are they?

## Complete the sentences using am, is or are.

Kelly **is** a student.  
Dad **is** tired today.  
We **are** at school.  
She **is** a pretty girl.  
It **is** six o'clock.  
They **are** in the kitchen.  
I **am** good at English.  
He **is** in hospital.  
You **are** my best friend.  
It **is** such a cute puppy!  
Tommy **is** a nice boy.  
Mrs. Jones **is** a teacher.  
I **am** very happy today.  
You **are** a good student.  
It **is** an interesting book.

## Ask questions using am, is or are.

**is** the shop open today?  
**are** you the best player?  
**am** I your friend?  
**is** she at the dentist now?  
**are** they musicians?  
**is** the shop assistant helpful?  
**are** you at home today?  
**is** your friend a guitar player?  
**is** it seven o'clock?  
**are** you twelve years old?  
**are** they in the living room?  
**am** I in the garden?  
**is** he your brother?  
**are** we cousins?

## Complete the sentences using am not, is not, are not

You **are** a teacher.  
Jenny **isn't** in the bathroom.  
I **'m not** a dancer.  
We **aren't** doctors.  
He **isn't** from England.  
They **aren't** at work.  
It **isn't** sunny today.  
You **aren't** thirsty.  
She **isn't** my sister.  
I **'m not** fifteen years old.  
They **aren't** from France.  
Mum **isn't** at home.  
It **isn't** a delicious cake.  
We **aren't** hungry.

## Put the words in the correct order.

from/we/Poland/are  
**We are from Poland**  
is/he/my brother's friend  
**He is my brother's friend**  
in/they/are/the same class  
**They are in the same class**  
Spain/am/I/from/not  
**I'm not from Spain**  
it/snowy/is/today/not  
**It isn't snowy today**  
friend/she/your/is?  
**Is she your friend?**  
you/Math/are/at/good?  
**Are you good at Math?**