

PRESENT SIMPLE BE

	affirmative	negative	question
I	I am.	I am not.	Am I?
he/she/it	He is.	He is not.	Is he?
you/we/they	You are.	You are not.	Are you?

HAVE

	affirmative	negative	question
I/you/we/they	I have got.	I have not got.	Have I got?
he/she/it	He has got.	He has not got.	Has he got?

OTHER VERBS

	affirmative	negative	question
I/you/we/they	I play.	I do not play.	Do I play?
he/she/it	He plays.	He does not play.	Does he play?

Exception	Example
Verbs ending in o or ch, sh, s, x add es instead of s .	do - he does, wash - she washes
A final y after a consonant becomes ie before s . (but: don't modify y after a vowel)	worry - he worries (but: play - he plays)

SHORT FORMS

affirmative	negative
I am English. = I'm English.	I am not English. = I'm not English.
We are English. = We're English.	We are not English. = We're not / We aren't English.
He is English. = He's English.	He is not English. = He's not / He isn't English.
I have got a dog. = I've got a dog.	I have not got a dog. = I haven't got a dog.
He has got a dog. = He's got a dog.	He has not got a dog. = He hasn't got a dog.
	I do not play tennis. = I don't play tennis
	He does not play tennis = He doesn't play tennis.

IT Department Restructuring

Quality Assurance

Testing **hardware**

Providing **technical support**

Data Processing

Writing **code**

Organizing **data**

Information Security

Encoding **online** data transfers

Updating security **software**

Vocabulary

③ Match the words (1-10) with the definitions (A-J).

- | | |
|---------------------------|------------------------|
| 1 __ software | 6 __ online |
| 2 __ code | 7 __ technical support |
| 3 __ hardware | 8 __ data |
| 4 __ data processing | 9 __ quality assurance |
| 5 __ information security | 10 __ encoding |
- A putting secret information into code
B the physical parts of a computer
C connected to the Internet
D numbers entered/held in a computer
E checking products for problems
F the act of using information
G programs/instructions added to computers
H helping people use/understand technology
I program language
J the act of protecting information

USE LANGUAGE SUCH AS:

I have a question about ...

I'm in the ____ section.

I have more experience with ...

Student A: You are a supervisor. Speak with Student B to find out:

- current section
- desired section
- reason

Student B: You are an employee. Answer Student A's questions.

Make up a name for your supervisor.

Employee: Excuse me, Mr. Hopkins? I have a question about the 1 _____.

Hopkins: Please, come in. What's your question?

Employee: Well, I'm now in the 2 _____ section.

Hopkins: Yes. You have a great understanding of hardware.

Employee: Thanks, but I have more experience with 3 _____.

Hopkins: I see. You want a 4 _____, then?

Employee: Exactly. I feel that I'm more valuable there.

Hopkins: Let me 5 _____ it.