## He is stronger and faster.

## I. Listen and practice.

AMANDA: Look, aren't they the basketball champions, O'Neil and Johnson?
LINDA: Yes. They're both tall, aren't they? JOE: Yes, but O'Neil is taller.
amanda: Yes, but Johnson is stronger than O'Neil.
IINDA: And he's faster than O'Neil, isn't he?
amanda: Yes, O'Neil is taller, but Johnson is stronger and faster.
JOE: Hey! What about me? I'm a basketball player, too!
LINDA: Yes, but O'Neil and Johnson are

$\square$

3. Read and practice.


1. tall - taller

2. young - younger

3. short - shorter

4. old - older


3 . strong - stronger

6. fast - faster

## 4. Look at the pictures above and practice the dialogs.

Example:

1. Lucy/Carol/tall

A: Lucy and Carol are both tall, but Carol is taller.
B: Carol is taller than Lucy.
2. Malik/Paul/short

A: Malik and Paul are both $\qquad$ but Paul is $\qquad$ .
B: Paul is $\qquad$ Malik.
3. Rachel and Mike/strong

A: Rachel and Mike are both $\qquad$ but Rachel is $\qquad$ .
B: Rachel is $\qquad$
$\qquad$ Mike.
4. Luis/Maria/young

A: Luis and Maria are both $\qquad$ , but Maria is $\qquad$ .
B: Maria is $\qquad$ Luis.
5. Sarah/George/old

A: Sarah and George are both $\qquad$ but George is $\qquad$ .
B: George is $\qquad$ Sarah.
6. Jack/Amy/fast

A: Jack and Amy are both $\qquad$ but Jack is $\qquad$ .
B: Jack is $\qquad$ Amy.

## SPEAKING

5. Look at the pictures and practice the dialog.

Example:

1. A: Who is faster, Anna or David?

B: David is faster than Anna.
A: Who is slower, Anna or David?
B: Anna is slower than David.
1.

3.




## WRITING

## 6. Look at the pictures above and write sentences.

1. David is faster than Area. Ara is slower than David.
2. $\qquad$
$\qquad$
3. $\qquad$
$\qquad$
4. $\qquad$

## LISTENING

7. $\square 0$ Listen and check the correct picture.
8. 


2.

3.

4.

5.

6.


## WRITING

8. Complete the sentences about people in your family or your friends.
9. My sister is (short) shorter than my brother.
10. $\qquad$ is (tall) $\qquad$
11. $\qquad$ is (old) $\qquad$
12. $\qquad$ is (young) $\qquad$
13. $\qquad$ is (fast) $\qquad$
14. $\qquad$ is (strong) $\qquad$
