

Unit 3 Vocabulary

1. Choose the correct words. (Írd a betűjelét a négyzetbe!)

	It's A) an MP3 player B) a radio.		It's..... A) a television B) a skateboard.
	It's A) a television B) a remote-controlled car		It's A) a mobile phone B) a games console.
	It's A) a games console B) a camera		It's A) a DVD player B) a radio.

2. Match words 1-6 with pictures A-F. (Írd a számot a megfelelő négyzetbe!)

1. a radio
2. a bike
3. a mobile phone
4. a skateboard
5. a camera
6. a television

3. Choose the correct alternative. (Írd a helyes betűjelet a négyzetbe!)

1. Is it an old bike?

- A. Yes, it is.
- B. No, it isn't.



2. Is it a black bag?

- A. Yes, it is.
- B. No, it isn't.



3. Is it a small house?

- A. Yes, it is.
- B. No, it isn't.



4. Is it a long snake?

- A. Yes, it is.
- B. No, it isn't.



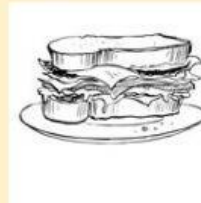
5. Is it a black cat?

- A. Yes, it is.
- B. No, it isn't.



6. Is it a thick sandwich?

- A. Yes, it is.
- B. No, it isn't.



4. Complete the sentences. Choose A or B. (Melyik a helyes? Írd a betűjelét a négyzetbe!)

She's got a ____ bag.

- A. small
- B. big



He's a ____ student.

- A. bad
- B. good



He's got a ____ sweatshirt.

- A. thin
- B. thick



They've got a ____ car.

- A. old
- B. new



It's a ____ MP3 player.

- A. white
- B. black



This is an ____ camera.

- A. small
- B. old



5. Write the opposites. (Írd le az ellentétét!)

1 small

2 short

3 bad

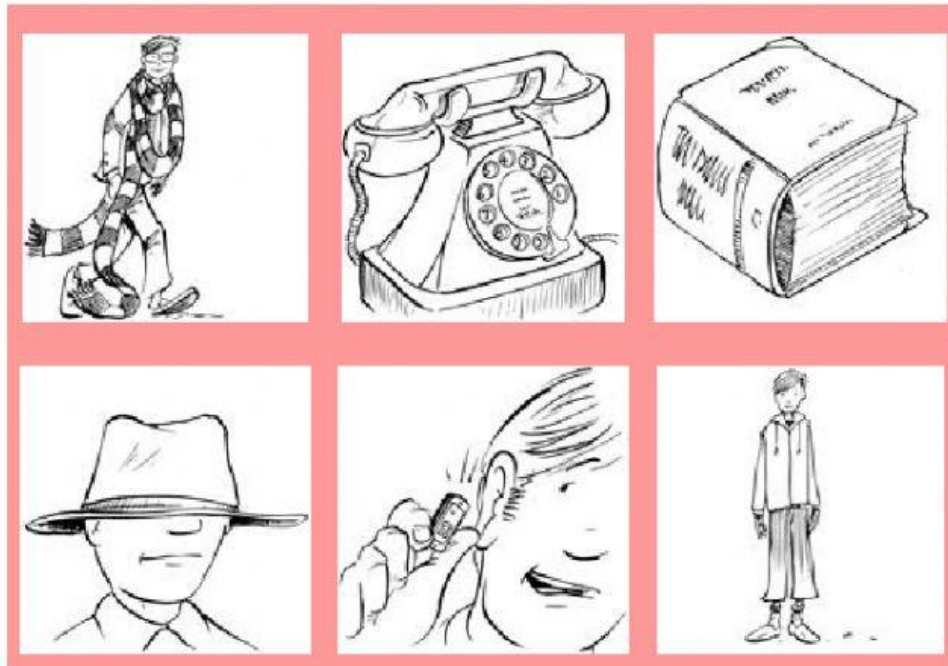
4 new

5 black

6 thin

6. Match words 1-6 with pictures A-F. (Párosíts!)

1. short
2. big
3. old
4. thick
5. small
6. long



7. Choose the odd word out. (Melyik a kakukktojás? Tegyél egy X-t mellé!)

- | | | | | |
|----|--------|---------|-----------|--------|
| A. | spider | old | budgie | fish |
| B. | mouse | horse | rabbit | pencil |
| C. | parrot | horse | chemistry | snake |
| D. | horse | Tuesday | fish | parrot |
| E. | snake | fish | spider | long |
| F. | Sunday | rat | mouse | rabbit |

8. Match words 1-6 with pictures A-F. (Párosíts!)

1. Geography
2. Biology
3. English
4. Art and Design
5. French
6. PE

