

Excercise # 1 from the book (original excersise).

1 Building vocabulary

A  1.47 Listen and say the expressions. Then check (✓) the things you do every week.
Can you add more activities?



Excercise # 1 adapted from the book.

1 Building vocabulary

A Drag and drop the correct daily routine to the corresponding image.



On Saturday, I play sport.

On Friday, I clean the house.

On Monday, I go shopping.

On Tuesday, I do the laundry.

On Thursday, I take a class.

On Wednesday, I make phone calls.

Excercise # 2 from the book (original excersise).

1 Building vocabulary

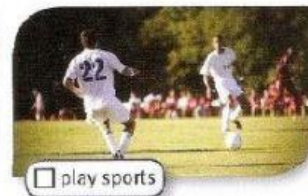
A  1.47 Listen and say the expressions. Then check (✓) the things you do every week.
Can you add more activities?



Excercise # 1 adapted from the book.

1 Building vocabulary

A Listen and repeat the daily rutine expresions found in the images.



Excercise # 3 from the book (original excercise).

1 Building vocabulary

A 1.47 Listen and say the expressions. Then check (✓) the things you do every week.
Can you add more activities?



Excercise # 3 adapted from the book.

1 Building vocabulary

A Pair the routine with the corresponding description by drawing a line to connect them.

a) On Thursday, I take a class.



b) On Friday, I clean the house.



c) On Saturday, I play sports.



d) On Monday, I go shopping.



e) On Tuesday, I do the laundry.



f) On Wednesday, I make phone calls.



Excercise # 4 from the book (original excersise).

1 Building vocabulary

A 1.47 Listen and say the expressions. Then check (✓) the things you do every week.
Can you add more activities?



Excercise # 4 adapted from the book.

1 Building vocabulary

A Unscramble the sentences for these 10 different daily activities .

1. a class. Thursday, I take On

2. clean the house. I On Friday,

3. sports. Saturday, play I On

4. I shopping. On go Monday,

5. On the laundry. I do Tuesday,

6. I Wednesday, make On phone calls.

7. I Sunday, On my car. wash

8. go to school. I On Monday,

9. take the bus. we On Thursday,

10. eat burgers. On I Monday,

