**Unit 1 My day**

**Part B**

**同步练习**

* **选择正确的词组，读一读，译一译**

A. go for a walk（ ） B. take a dancing class （ ）

C. clean my room （ ） D. go shopping（ ）

   

1. \_\_\_\_\_\_\_ 2.\_\_\_\_\_\_\_ 3.\_\_\_\_\_\_\_\_ 4.\_\_\_\_\_\_\_

1. I often \_\_\_\_\_\_\_\_\_\_\_\_\_. 

* **看图填空**

Sometimes I \_\_\_\_\_\_\_\_\_\_\_\_\_. 

2. I often \_\_\_\_\_\_\_\_\_\_\_\_\_ on Saturdays. 

Sometimes I \_\_\_\_\_\_\_\_\_\_\_\_\_. 

3. I often \_\_\_\_\_\_\_\_\_\_\_\_\_ and 

\_\_\_\_\_\_\_\_\_\_\_\_\_ on the weekend. 

* **看图根据上下文补充句子**

（ ）1. I do morning exercises \_\_\_\_\_\_10:00.

A. in B. on C. at

（ ）2. \_\_\_\_do you eat dinner?

A. When B. What C. Why

（ ）3.I usually play football \_\_\_\_my friends.

A. with B. and C. but

（ ）4.—I eat dinner at 6:00.\_\_\_\_\_\_\_?

—At 6:00, too.

A. Which about you B. What about you

C. When about you

( ) 5.We finish class at 11:40, \_\_\_\_ we eat lunch at school.

1. and B. then C. but

* **连词成句**

1. the , in , your , finish , you , class, When , do , morning （?）

2. finish ,We , at , o’clock , class , 1 （.）

3. you , on , What , do , the , weekend , do （?）

4. go , I ,with , father , shopping , often , my （.）

* **阅读对话，判断正（T）误（F）**

Zip: What do you do on the weekend?

Dog: I usually go hiking. Sometimes I play football. And you?

Zip: I often climb mountains. Sometimes I go shopping with Zoom.

Zoom: And I can’t go shopping with you this weekend.

Zip: Why?

Zoom: My grandma is ill. I want to visit her.

Dog/Zip: Can I go with you?

Zoom: OK. Thank you!

1. Zip often goes shopping with Zoom. （ ）

2. Dog usually goes hiking on the weekend. （ ）

3. They’re going to visit Zoom’s grandpa this weekend. （ ）

**参考答案**

* **选择正确的词组，读一读，译一译**

1.A 散步

2.D 购物

3.B 上舞蹈课

4.C 打扫房间

* **看图填空**

1. play the piano，go shopping

2. climb the mountains，play sports

3. visit my grandparents，go hiking

* **看图根据上下文补充句子**

CAABB

* **连词成句**

1.When do you finish your class in the morning?

2.We finish class at 1 o’clock.

3.What do you do on the weekend?

4.I often go shopping with my father.

* **阅读对话，判断正（T）误（F）**

FTT