

主要细节题题干特征

According to the professor, what is one way that X can affect Y?

What is X?

What resulted from the invention of the X?

According to the professor, what is the main problem with the X theory?

细节题

时间细节

多个时间

单一时间

对应的事件

地点细节

国家名称（缩写、中文）

U.S, U.K, Jap, Rus., Ita., Fra.

对应的事件

名词细节

熟词用缩略，生词记声音

名词听解释或特点

Remember that new
terminology is often tested
in Detail questions

方位、方向细节

方位词

south-east, north-west,

upper-left, lower-right

方向

inward, outward,

upward, downward, accent, decent

Clockwise, counterclockwise

数字细节

数值，倍数，百分比

Thousand, million, billion,

Double*2 triple*3

1/2, 2/3, 67.5%

数字修饰的名词

颜色、形状等细节

White, black, sky, pink, navy, royal, deep,
light, dark, bright

(中文或图像记录)

Round, square, cubic, crescent, core

态度细节

点评

fascinating, interesting,

tedious, boring

肯定否定

agree, positive,

disagree, negative (✓/×)

双选型细节题

内容

两个特点、原因、结果、建议

两要点前后分布

The first.....the second,

one.....another,

on one hand.....on the other hand,

first.....also

练习 PBT Biology 1

1. What is the main topic being discussed?

A How humans move

B How different animals walk and run

C Which animals are the fastest?

D How muscles are developed in mammals

2 What do the students learn from the diagram?

A The pattern in which lizards move their feet

B The relative size of different kinds of lizards

C The function of lizards' tails

D The reason that some lizards can climb walls.

3 What is special about how lizards walk and run?

A They are able to move quickly in high temperatures

B They keep their bodies completely straight

C They always move at the same speed

D Their bodies move from side to side.

4 What determines the length of the steps lizards take?

A Which feet they use

B Which climate they live in

C How they bend their bodies

D How many breathes they take between steps

5 According to the discussion, what is a disadvantage for an animal whose feet extend out from the side of its body?

A It cannot gather food quickly enough

B It cannot run and breathe at the same time

C It cannot swim in deep water

C It cannot climb trees

练习 PBT Earth Science 1

1 What are the speakers mainly discussing?

A The evolution of dinosaurs

B How creators are formed

C The effects of global climate change

D Why many species disappeared from
North America

2 Why does the woman think the man would have enjoyed the class?

A He used to live in the northwestern United States

B He is interested in dinosaurs

C He wants to become a geologist

D He has always been fascinated by comets

3 What geological evidence did the researchers give to support their theory?

A Radiocarbon dating of rock layers

B The shape of the crater

C Dust from the comet found all over the world

D Fossils of dinosaur bones

4 Based on the conversation, why did some animal species survive the extinction of the dinosaur?

A They lived underground

B Their body temperatures were constant year round

C They were no bigger than mice

D Their bodies were covered with hair

练习 PBT History 1

1 What is the talk mainly about?

A A school of design

B A famous architect

C A group of German engineers

D A machine used to help architects

2 What was the philosophy of the founders of the Bauhaus?

A Designers should specialize in one particular skill area

B Designers should study works from earlier movements

C Design should be a blend of art and technology

D Design should be used for social criticism

3 Why was mass production important to Bauhause architects?

A It demonstrated their ability to invent new machinery

B They were able to sell to markets outside of Germany

C They could quickly establish themselves as major artists

D It made their work accessible to people other than the rich

4 What can be inferred from the conversation about the Bauhaus today?

A Very few architects imitate its style

B Its teachings are still influential

C Its philosophy has been discredited

D It has relocated outside of Germany