



Unit 1

Madame Curie

基础思路训练

单项选择:

١.	There is no doubt	the student	ents will	the game.
	A. that, win	B. if, de	feat	
	C. whether, win	D. that,	beat	
2.	We don't doubt	she can fir	nish the work	well.
	A. that,	B. but that	C. if	D. A and B
3.	We doubt	the story is true.	•	
	A. that	B. if	C. whether	D. B and C
4.	it is fo	or children to play w	ith the buildir	ng blocks!
	A. What a fun	B. What fun	C. How fun	D. What funny
5.	All the students_	here are _	at t	he coming meeting.
	A. present, pres	sent	B. absent,	absent
	$C. \times$, present		D. A and C	
6.	he has	s settled down to his	novel.	
	A. So present		B. Up to th	e present
	C. Until present		D. For the	present time

7.	was said here r	othi	ng to do with the meeting.
	A. How, have B. What, have	C.	What, is D. What, has
8.	workers are making scienti	ific _	on space.
	A. Research, researches	В.	A research, a research
	C. Search, research	D.	Research, research
9.	The scientists' researches1	fruitf	ul.
	A. being B. have	C.	has been D. have been
10.	When I went on a visit to him, I fo	aund	him
	A. in bed B. lying in bed	C.	well D. All the above
11.	The woman nearby		five children.
	A. who stand, bore	B.	standing, has borne
	C. that stands, born	D.	who stands, has born
12.	She took in physics and r	ead	on the subject.
	A. interest, as books many as she	coul	d
	B. an interest, as many books as s	he c	ould
	C. interested, as many books as sh	ie ca	n
	D. interests, as books as she could	l	
13.	The river is unfit		
	A to swim	B.	to swim in
	C. to go swimming in	D.	B and C
14.	This heavy hox soap that		good value mon-
	ey.		
	A. contains, is, ×	B.	includes, are, for
	C. conclude, is, for	D.	contains, is, for
15.	He, a girl and they		for 15 years.
	A. married to, have married		
	B. married, have been married		
	C. married with, have got married		
	D. marriage, married		



16.	The old man has 5	childre	n,	8	re_	present in
	Chang Chun.					
	A. marriage, two	of whom, at	B.	married, t	vo of	whom, at
	C. marry with, tw	o of them, for	D.	marry, two	of t	hem, at
17.	They are well equip	ped tł	ne n	ew work.		
	A. for B	. with	C.	on	D.	in
18.	It is about 600 year	s ago	the	first clock s	vith :	a face and an hour
	hand was made					
	A. since B.	. before	C.	that	D.	until
19.	They gave a banque	et the	com	mittee.		
	A. in honor for		B.	in honored	of	
	C. in the honor of		D.	in honor of		
20.	The old teacher dev	voted his life		the cause	ofe	education.
	A. in B	. for	C.	to	D.	on
21.	She is thinking	she should	d do	next.		
	A. of B	. of what	C.	what	D.	that
22.	The twelve of us _	our way	thro	ough the thic	k fo	rest.
	A. won B	. wound	C.	wounded	D.	wind
23.	His absence from the	he meeting was _		the he	avy s	storm.
	A. due to B	. because	C.	due from	D.	thanks
24.	It is raining heavily	, they are worki	ng_			
	A. all the same		В.	best of all		
	C. all the better		D.	all the mos	st	
25.	You must keep you	r if yo	u pr	omise to go	to the	e sea with children.
	A. speech B	. word	C.	words	D.	mind
26.	The writer had wri	tten many famous	s no	wels, which	we	re published in his
	forties.					
	A. came out B	. come upon	C.	come back	D.	came to
27.	It's too late to go;	, it is	s rai	ining outside		

	*	\star	*		
* *				*	*

	A. besides B. but	C. and	D. except
28.	When I arrived at the cinema,	the film	for some time.
	A. have been on	B. had on	
	C. had been on	D. was on	
29.	We know nothing about her	her name.	
	A. besides B. except	C. no	D. A and B
30.	Not only a musician	, but also he is an	artist.
	A. is he B. does he	C. he was	D. ×

创新拓展训练

完形填空:

Vancouver, Washington. 1 streams of hot mud 2 a river below the				
Mount St. Helens volcano (火山) Thursday, <u>3</u> (預示有…的凶兆) to flood				
several tiny towns,4 a cloud of volcanic ash5_ eastward6_ western Ken-				
ucky and Tennessee.				
Small groups survivors (幸存者),7two children,were found8to-				
gether <u>9</u> the clearings (森林中伐木后的空地) <u>10</u> the devasted (被毁坏				
的 land Monday.				
Nine people in relatively (相对而言) small area were <u>11</u> by the plane Mon-				
lay, <u>12</u> the plan to pick up two grown-ups <u>13</u> two children standing in a				
clearing of the burnt area <u>14</u> put off <u>15</u> darkness fell.				
16people were seen waving just17 of the river and more were spotted				
abuut 32km. away.				
Police <u>18</u> earlier reported nine people dead revise (修正) their <u>19</u> to 6				
and <u>20</u> the number listed (列名单) as missing from 21 to 29.				
1. A. Rush B. Rushing C. Rushed D. To rushed				
2 4 ctivit R blooking C blooked D ctuck				



3. A. threatening	B. promises	C. proves	D. wanting
4. A. if	B. while	C. when	D. as if
5. A. spread	B. spreaded	C. spray	D. reach
6. A. as widely as	B. as long as	C. as far as	D. as often as
7. A. included	B. include	C. including	D. contain
8. A. crowded	B. crowd	C. to crowd	D. crowding
9. A. in	B. through	C, on	D. within
10. A. at	B. in	C. through	D. on
11. A. pick out	B. picked up	C. carried out	D. picked
12. A. however	B. but	C. except	D. besides
13. A. or	B. and	C. as well	D. too
14. A. had to be	B. has to be	C. was to be	D. had to be doing
15. A. as	B. when	C. while	D. ever since
16. A. Five more	B. Five another	C. More than a	D. More more
17. A. the north	B. north	C. northern	D. a north
18. A. whom	B. who	C, which	D. whoever
19. A. amount	B. total	C. numbers	D. count
20. A. increased	B. risen	C. raised	D. grow

综合开放训练

阅读理解:

A

You can see robots at work around your home every day although you may not have thought of them as much. But according to one definition (定义), washing machines, fridges, etc are all robots. Robots can also be designed to do the dangerous work in research laboratories or in outer space.



All the satellites sent up into outer space have robots on board. These robots can get much important information on space and send it to their masters on earth. From their high position in space they can even take photographs of the earth and other planets.

Of all the robots, those with computers, are playing the most wonderful part in revolutionizing our way of life. Computers were first used to help in solution of certain scientific problems, and now they have turned out to be so generally useful that they are being used in many different types of work. They can free humans from heavy work and offer much more free to the human being.

OHC.	1111	ion more nee to the number	is DC	mg.
ı.	We	can infer that robots will		
	A.	not replace the human be	eing	
	В.	offer much free time to p	eopl	e
	C.	free people from heavy w	ork	
	Đ.	get much important infor	matic	on on space
2.	Ro	bots with computers are pla	aying	; more wonderful part in changing our way of
		than		, , , , , , , , , , , , , , , , , , , ,
		any fridge	В.	any satellite
	C.	any other robot	Đ.	human being
3.	Cor	mputers were first used to		·
	A.	do some heavy work		
	В.	solve some scientific proh	dems	5
	C.	take photos of the earth		
	D.	do the dangerous work		
4.	Wh	at 's the title of the passay	ge ?	
	A.	Computers	В,	Fridges
	c.	Washing Machines		
		-		

В



at a time, understand it and go on to the text. Other people think that our eyes smoothly move over each line from left to right, then back to the beginning of the text line, and so on. In fact their physical action of reading usually doesn't work in either of those ways.

Suppose you do the experiment with a friend. Get hold of a book with a large page size and with lines that go right across (横排印刷) the page. Get your friend to hold the book up and to read it with the top of the book just below his eye level. This means that you can watch the movement of his eyes as he reads the page. If you do this, you 'll see that your friend 's eyes do not make a continuous forward sweep. Instead they progress by little "jumps", moving, then shopping, as they progress along the line.

There has to be this starting and stopping movement because the eye can see only when it is not noving. Every time the eye pauses it sees a phrase or even a sentence, then jumps to the next part of the line, and so on.

There is another interesting fact about eye movement. You will notice that, from time to time, the reading goes back and looks again at something he has read before; in other words, he returns to an earlier part of the text probably because he realizes he is not understanding it properly. Then he comes back to where he stopped and continues reading.

- 1. How does the physical action of reading work?
 - A. We read one word a time, understand it and then go on.
 - B. We read word by word continuously
 - C. Our eyes move over each line from left to right and back to the heginning of the next line, and so on.
 - D. Our eyes progress by little "jumps", moving, then stopping.
- 2. The starting and stopping movement means _____
 - . A. thet the eye can see only when it is not moving.
 - B. that the eye pauses where it sees something, then jumps to the next of the line, and so on.



- C. making a continuous forward sweep
- D. returning to an earlier part of the text.
- - . A. stopping where the reader doesn't understand what he reads.
 - B. continue reading
 - C. returning to an earlier part of the text sometimes.
 - Do looking at something again and again
- 4. People have drawn the conclusion of the physical action of reading from
 - A. a friend
- B. understanding a book
- C. experience
- D. doing the experiment

 \mathbf{C}

In traditional education the teacher may feel that the student are not very grown up. Usually, teachers are older than students, and teachers feel that students are young and do not know much about the world. The teachers feel that they must tell the students what to do most of the time, and that they must also make the students study specific things. In open education, the teacher's methods are very different. These teachers feel that the students are human beings first, and students second. They expected the students to be responsible for the things they do, just as adults are. A student's ideas and feelings are just as important as the teacher's. The teacher allows the students to decide what they want to do, and does not make them study what they do not want to. The teacher lets them decide what to study and how much to study. It's very important for the teacher to show he or she feels about the students.

- 1. What is the topic for the passage?
 - A. Traditional Education
 - B. Open Education
 - C. The students Are Human Beings First
 - D. Two Kinds of Different Education



	
2.	What's the theory of open education ?
	A. The students are human beings first and students second
	B. The students should be responsible for what they do.
	C. The students' idea and feelings are very important.
	D. The teachers should allow the students to do what they want to do.
3.	In traditional education, the teachers consider thet
	A. they should praise the students all the time
	B. they should tell the students what to do all the time
	C. the students should know much about the world.
	D. the students should learn much about the world from their teachers.
4.	Which of the following is true?
	A. In open education, the teachers know less about the world than the str
	dents.
	B. Students can decide what they want to do in traditional education
	C. In open education, the teachers needn't he responsible for what the str
	dents do.
	D. The teachers' opinions about the students are different in different educa-
	tion
5.	We can infer thet
	A. Students needn't study as hard as they did before
	B. Students can learn more about the world in open education
	C. Most of the teachers don't agree with the idea of open education
	D. Most of the students prefer traditional education to open education.
短文改	昔:

went up asked, "little child, do you	6
know where Mr brown live "?	7
Having heard this, his son	8.
surprisedly said to his mother, "Mom,	9
You see, Dad had his beard cut.	
He couldn't find to home.	10.

■答案与点拨

单项选择:

- 1. A that 引导同位语从句解释 doubt, 赢得比赛用 win
- 2. D doubt 怀疑 否定句及疑问句中用 that, but that
- 3. D doubt 肯定句中用 if 或 whether
- 4. B fun 不可数名词
- 5. D present 形容词"出席的、到场的"作后置定语。be present at 出席
 - 6. B up to the present, 直到现在, 常用现在完成时态
- 7. D what 引导主语从句, have nothing to do with 是"与某事无关",从句作主语,谓语动词用单数。
 - 8. A research 名词作定语,有时常用复数"学术性研究"。
 - 9. D researches 作主语,谓语动词用复数
 - 10. D find 后接介词短语,现在分词短语,形容词作宾语补足语。
- 11. B bear 作"出生"时过去分词 born 作"养育,结满"用过去分词 borne, standing nearby 是现在分词短语作后置定语
 - 12. B take an interest in 喜欢 as many + 可数名词 + as 结构
- 13. D 不定式作状语,与主语是动宾关系,故如果动词不定式是不及物动词需加介词。
 - 14. D contain 包含、内含全部内容, soap 不可数名词
 - 15. B marry vt 嫁、娶 be married 表状态与现在完成时连用
 - 16. B married 己婚的
 - 17. A be equipped for sth 为……装备



- 18. C 强调句型,强调状语
- 19. D in honor of 为 ····· 敬意
- 20. C devote one's life to (to 介词), devote oneself /time to (time 可指具体的时间) 献身于……致力于……
 - 21. B think of 考虑, what 宾语从句作 do 的宾语
 - 22. B wind 弯曲、前进 过去式 wound
 - 23. A 由于
 - 24. A all the same. 不过……还;仍然
 - 25. B keep one's word 遵守诺言
 - 26. A come out 出版
 - 27. A besides 副词"而且"
 - 28. C 表状态,从句用过去时,主句用过去完成时。
 - 29. D 否定句中两者都可以
 - 30. A not only + 句子 but also + 句子 not only 后句子部分倒装

完形填空:

- 1. B 动名词短语作主语
- 2. C block 阻住, 挡住。
- 3. A 分词作状语 threaten 威胁
- 4. B 时间状语从句。
- 5. A spread 蔓延。
- 6. C as far as 远到
- 7. C including 分词介词
- 8. A crowded 过去分词做主语补足语。
- 9. A 在……里
- 10. D 表时间。
- 11. B 接起。
- 12. B 转折含义,但是。
- 13. B 与 grown ups 并列。
- 14. A 做 plan 的谓语。
- 15. A as (原因)
- 16. A, five more 意为 "another five "

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- 17. B north (劃词)
- 18. B who 引导定语从句修饰先行词 police
- 19. B total 总数
- 20. A 增加。

阅读理解:

Α

- 1. A 根据常理可知, 机器人的万能是有限度的, 毕竟由人控制, 不可能完全代替人。
- 2. C 根据第三段中含最高级的一个句子可知,装有计算机的机器人 在改变我的生活方式方面比任何别的机器人作用出色。
 - 3. B 从第三段中第二句可知此答案
 - 4. D 这是本文的中心主要谈 robot 的情况

В

- 1. D 二段中的最后一句可知答案
- 2. B 三段便可确定答案
- 3. C 第四段告诉我们,观察阅读行为时,眼球运动的另一个事实: 读者返回去阅读原来看的内容,因为他没读懂,然后回到停下来的地方再继续阅读,故 C答案正确。
 - 4. D 对阅读行为的正确认识来源于实践中观察。

C

- 1. D, A、B 内容不全面; C 项是开放教育的中心论点。
- 2. A 是开放教育一系列观念的理论基础和出发点。
- 3. D 从文中开头句了解在传统教育中学生应向老师多学习知识,从老师那里了解更多的东西。
 - 4. D 在两种不同的教育中,老师对学生的看法不同
 - 5. B 由文意决定。

短文改错:

- 1. has—had 2. that —which 3. play —playing
- 4. that ——if 5. know ——recognize
- 6. up 后加 and 7. live ——lives
- 8. Having heard Hearing 9. V 10. 去掉 to



Unit 2 Captain Cook

基础思路训练

1. Poor living conditions

单项选择:

	A. see off; by	B. set off; by
	C. set out; to	D. set about; for
2.	Polonium to set	a nuclear bomb.
	A. used; off	B. is used; off
	C. gets used; off	D. widely used; for
3,	Owing to the economical loss,	they are
	A. at a disadvantage	B. in use
	C. in the danger	D. in difficult
4.	Reform has a great pushing	production.
	A. affect on	B. effect on
	C. effective on	D. affection
5.	Mother told children a real stor	y which is
	A. touch B. touched	C. touching D. touchy.
6.	The people who the	prestest effort will sooner or later succe

a strike

workers.



	A. makes B. make	C. mend D. toek
7.	The students all express	the professor
	A. admiration for	B. admired to
	C. admirer to	D. admire on
8.	The students all admired monit	or's capacity his work.
	A. to B. in	C. for D at
9.	-What has changed him very	much?
	,	
	A. Ten years of hard work	
	B. For ten years of hard work	
	C. Because of ten years of ha	rd work
	D. Owing to his hard work	
10.	. They insist that food	for an organized trip.
	A. shall be carried	B, should be carried
	C. be carried	D. all the above
11.	. I suggest a lot of v	rinegar. Why vinegar, If
	A. take; I may say	B. taking; I may ask
	C. taking; I may mind	D. to take; I may think
12.	. I haven't decided	take her to go there.
	A. if to B. whether	to C. if not D. even if
13	. He has caught a cold, it is a	nothing serious,
	A. yet B. however	C. though D. still
14	. I that you wouldn'	t go there.
	A. should think	B. may think
	C. would believe	D. will believe
15.	. If you me, I'll b	e thankful to you.
	A. will help B. help	C. would D. shall help
16	I open the window	for you all?
	A. Will B. Shall	C. Must D. Could



17.	People us with eggs	and mutton.							
	A. provide B. raise	C. offer D. keep							
18.	Food has gone bad,	is known to us all.							
	A. which B. that	C. it D. as							
19.	It a year since I saw	her last time.							
	A. has been B. is	C. was D. A and B							
20.	It is the first time that they	·							
	A. have been here	B. had been here							
	C. had gone there	D. got there							
21,	These animals vegeta	ble food.							
	A. exist on B. exist in	C. lives on D. feeds on							
22.	2. There is nothing in existence is unchanging.								
	A. which B. that	C. × D. it							
23.	The ship carried so people, $_$								
	A. including 20 students	B. 20 students included							
	C. concluding 20 students	D. A and B							
24.	They the people who	were against the policy, a seri							
	ous disaster.								
	A. defeat, beat	B. defeated, beat.							
	C. win, hit	D. beat, defeated							
25.	She is skilled weaving cloth.								
	A. in B. at	C. on D. A and B							
26.	In July theysail and	and west in search of a new land							
	A. set; headed the south	B. set; headed south							
	C. go; made south	D. went; took south							
27.	The animals were by	the strange diseases.							
	A. strike B. struck	C. stricken D. B and C.							
28.	The old man was struck	fever.							
	A. with B. by	C. to D. for							



29.	The	nlan	is			

- A. worth to be considered.
- B. worthy of being considered
- C. worthy to be considered
- D. B and C
- He ______ not leave before he finished the work.

- A. should
- B. would
- C. could
- D. might

创新拓展训练

完形填空:

It 1 quite some time since I was in London, but something 2 during 3 _, and I'll remember the incident <u>4</u> I live. London had one of the thickest fogs in years. You 5 see your hand in front of your face. Cars and buses moved along slowly, their lights were on and their horns 6 . 7 evening, the weather got 8 . The fog became thick. I had an important meeting on the other side of town bet it was 9 to find a taxi. I decided to walk.

Minutes later I was 10 . I did not know where I was. Then I heard a woman's voice. "I suppose you are lost. Can I belp you?" 1 11 the young woman, but was glad to find another person 12 in the fog. I explained where I wanted to go, and she said she knew 13 to get there. I was 14, but followed her 15 the dark streets.

The city was very quiet, just like a cemetery, and I kept thinking my guide might lead me to a side-street. Then she and some friends might 16 me. But $\underline{17}$ my surprise, the woman led me $\underline{18}$ to the meeting place. How well she could find her way through the fog!

"I know this part of town quite well," she explained.

"But the fog -this terrible fog has made ___19__ impossible to see anything," I said "It makes 20 to me if it's foggy or clear. You see, I'm blind".

- A. has been
- B. was
- C. being
- D. were



2. A. happen D. to happen C. happened B. visiting D. that visit C. visit on 3. A. visits C. so long as B. so far as D. even if 4. A. so long B. could not hardly A. can hard D. could hardly C. could no 6. A. kept on blowing B. kept blowed C. kept blowing D. are kept blow C. Toward D. At 7. A. On B. In A. much better. B. even better D. far bad C. even worse 9. A. possible B. probable C. impossible D. unlikely 10. A. thoroughly lose B. completely lost C. wholly lost D. totally lose A could bare see B. could hard see C. could barely see D. must barely see 12. A. in B. out C. outdoor D. down A exact how B. how exact C. exactly how D. exactly what 14. A doubt B. no doubt C. doubtful D doubted 15 A in B acmes C. through D. over

20. A. no difference

A. mb

18. A straightly

19. A. that

17. A in

C. much difference

B. was happened

- C. cure D. force
- C. at D. with
- C. straight D. director
- C. x D. this
- B. not different
- D. little different

B. steal

B. rightly

B. to

B. it