



Exercise A

Answer the following questions with a complete sentence.

Example: Q: What product is made by Yamashita, Ltd.?					
	A: The YR1 robot is made by Yamashita.				
1.	Q: What is being used to do the work that human workers used to do at Federal Motors?				
	A:				
2.	Q: How is the YR1 being used at Federal Motors?				
	A:				
3.	Q: What company manufactures the OA-X?				
	A:				
4.	Q: Which company developed the YR1?				
	A:				
5.	Q: What kind of products does Federal Motors manufacture?				
	A:				
6.	Q: Why is Ace using the OA-X?				
	A:				
7.	Q: What is the OA-X often used for?				
	A:				

Exercise B

Fill in the blanks with the	passive form of the	ie verb.
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Exc	ample: The first YR1 <u>was made</u> in Japan in 1987. (make)
1.	Twenty-five percent in the U.S. (sell)
2.	In 1997, five thousand YR1s by Yamashita. (make)
3.	In 1997, the YR1 in Japan and several other countries. (sell)
4.	The YR1s at Federal Motors by a Japanese company. (manufacture)
5.	The YR1 on assembly lines such as this one at Federal Motors. (use)

Exercise C

Circle the correct word or phrase.

Example: The OA-X is used for / used to word processing.

- 1. The YR1 is being used to / used for manufacture cars.
- 2. The YR1 is used / used for on assembly lines.
- 3. The OA-X is used to / used for word processing and communications.
- 4. Ace is being used / is using the OA-X.
- 5. What is the YR1 used for / used to ?
- 6. What is being used for / used to improve efficiency at Ace, Ltd?





Exercise D

Make a sentence with the words.

Example: them / were / two / in Japan / sold / only / of / percent
Only two percent of them were sold in Japan.

1. were / ten / to Europe / percent / exported

2. sold / percent / in the U.S. / twenty-five / were

3. were sold / percent / the robots / in Japan / fifty / of

4. of the computers / Advanced Technologies / percent / in the U.S. / sold / seventy-five

5. other markets / were exported / around the world / the rest / to

6. of five thousand / is / two thousand five hundred / fifty percent





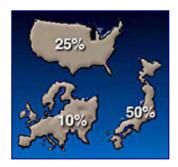
Exercise E

Rewrite the following sentences using a number instead of a percent.

Example: Fifty percent of the five thousand robots were sold in Japan.

Two thousand five hundred robots were sold in Japan.

Twenty-five percent of the robots were exported to the U.S.
 Seventy-five percent of the OA-Xs were sold in the U.S.
 Only two percent of the ten thousand units were sold in Japan.
 Of the ten thousand units made in 1998, ten percent were sold in Europe.
 In 1998, most of the computers were sold in the U.S., and around twenty-five percent were exported to other countries.
 Ten percent of the five thousand robots were sold in Europe.





Exercise F

Write a question that fits the answer.

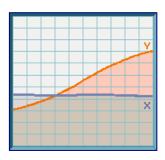
Example:		Q: How many OA-Xs were made and sold in the U.S.?
		A: Seven thousand five hundred OA-Xs were made and sold in the U.S.
1.	Q:	
	A:	About eighty-five percent of OA-X sales are in the U.S. and Europe.
2.	Q:	
	A:	Several thousand OA-Xs are being used in the U.S.
3.	Q:	
	A:	Seventy-five percent of the ten thousand YR1s made in 1998 were sold in the U.S.
4.	Q:	
	A:	Fifteen YR1 robots were bought by Federal Motors in 1997.
5.	Q:	
	A:	Of the five thousand robots made by Yamashita, fifty percent were sold in Japan.
6.	Q:	
	A:	Advanced Technologies manufactured a total of 10,000 OA-X computers in 1998.

Exercise G									
Complete each sentence with the correct words or phrases from below.									
1.	Industrial robots are often used for work.								
2.	The company has for quality and service.								
3.	The cars are put together								
4.	The company has a work force.								
5.	One reason for their success is that they are using wherever possible.								
6.	The number of units sold each year changes in the market.								
7.	Their sales have suffered because of from other countries.								
8.	Their prices are good and they excellent customer support.								
9.	About ten percent of their products in Europe.								
10.	. He doesn't think it's practical trade.								
(Words and phrases)									
		a) are sold	f) increased competition						
		b) on assembly lines	g) to restrict						
		c) depends on	h) high precision						
		d) a good reputation	i) the latest technology						
		e) provide	j) highly trained						

Quantitative English

Draw a line graph corresponding to each sentence.

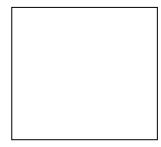
Example: X didn't change, but y increased.



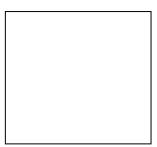
1. Both *x* and *y* are increasing.



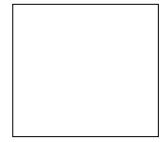
2. *X* improved, but *y* fell.



3. *Y* dropped even though *x* rose.



4. *Y* went up, but *x* stayed constant.



5. *Y* made steady gains even though *x* remained the same.



6. As *x* increases, *y* increases.

