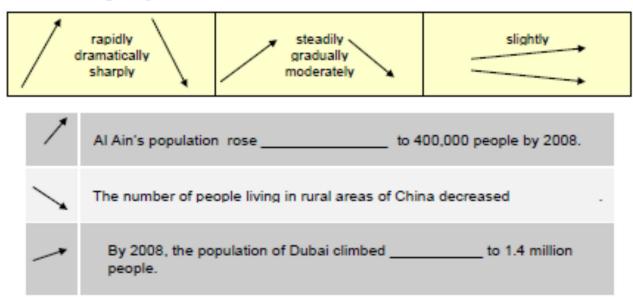
# Descriptive reports: line graphs (grammar, vocabulary & tasks)

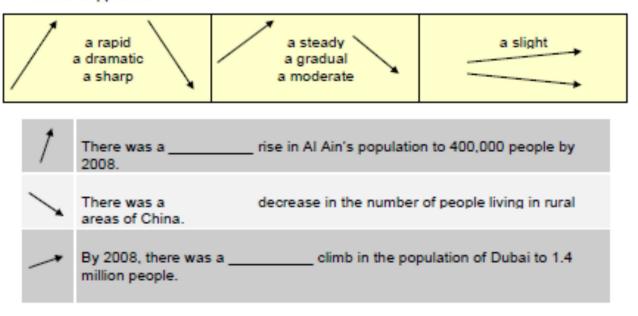
Grammar: using adverbs to explain verbs of change

We use ADVERBS (following the verb) to describe to what extent (how much) the verb of change happened.

 Complete the sentences below by filling in the correct adverb or adjective - look at the arrows to guide you.



We use ADJECTIVES (before the noun) to describe to what extent (how much) the related nouns happened.



Name:	Section:			
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### Grammar: types of sentences

You have the choice of two basic sentence structures to describe the information in a line graph:

# 1. Sentences using verbs of change Sales increased slightly, to eight thousand dirhams in September. subject + verb + adverb + other important details 2. Sentences using nouns of change (noun verbs) There was a slight increase in sales, to 8,000 dirhams in September, be + art.+ adj. +noun + subject + other important details verb

Practice changing these verbs of change and adverbs into adjectives and related nouns.

	Verbs of change/ adverbs	Adjectives/ Related nouns
	<ul> <li>rose dramatically to</li> <li>increased steadily to</li> <li>climbed gradually to</li> </ul>	: 
	·	<ul> <li>there was a sharp fall to</li> <li>there was a dramatic decline</li> <li>there was a slight decrease</li> <li>there was a sudden drop</li> <li>there was a steady reduction</li> </ul>
~~~	<ul><li>fluctuated (upwards)</li><li>fluctuated (downwards)</li></ul>	:
	:	there was a leveling out at     there was no change
$\wedge$	•	there was a peak

### Vocabulary: to describe trends in line graphs

Trends are changes or movements over time. These changes are normally expressed in <u>numeric</u> items, for example, <u>percentage</u>, <u>weight</u>, or <u>number</u>. There are three basic trends:



For each trend there are a number of verbs and nouns to express the movement. We can use a <u>verb of change</u>, for example:

Population levels fell.

or we can use a related noun, for example:

There was a fall in population.

Match the graphic with the vocabulary below. Draw it into the box next to the vocab:

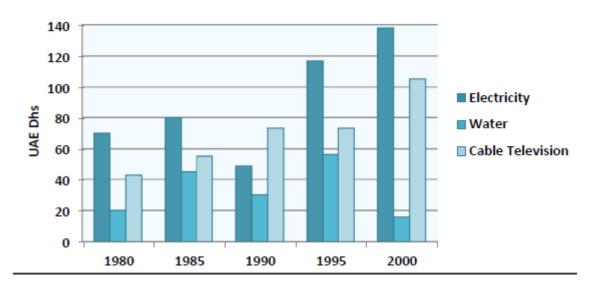


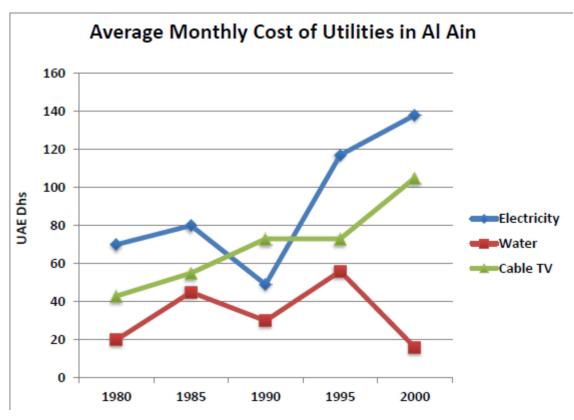
Direction	Verbs	Related Nouns	
	Past Tense  rose to increased to went up to climbed to	will rise to     will increase to     will go up to     will climb to	a rise     an increase     an upward trend     a climb
	fell to declined to decreased to dropped went down to	will fall to     will decline to     will decrease to     will drop to     will go down to	<ul> <li>a fall</li> <li>a decline</li> <li>a decrease</li> <li>a drop</li> <li>a reduction</li> </ul>
	leveled out at     did not change     remained steady at     stayed constant at	<ul> <li>will level out at</li> <li>will not change</li> <li>will remain steady at</li> <li>will stay constant at</li> </ul>	a leveling out     no change
	fluctuated	will fluctuate	a fluctuation
	peaked at	will peak at	a peak
	plateaued at	will plateau at	a plateau
	<ul><li>stood at</li><li>(began at)</li></ul>	will stand at	

### TASK 1: Gap fill

The line graph and bar chart below both show the same data; for costs of three utilities over a 20 year period. Look at them carefully and then look at the report on the next page.

# Average Monthly Cost of Utilities in Al Ain



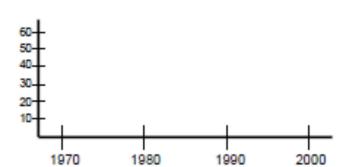


Name: Section:
Look at the graphs on the previous page. Use information from the page to complete the gaps in
this report.
The line graph shows the average cost per month of,
and cable television in Al Ain from 1980 to 2000 in UAE Dhs. As an
overall trend, the cost of both and
rose, while the cost of fell over the 20 year period.
Looking at the average monthly cost of, it is clear to see that it
increased over the 20 years. In, it stood at about 70 Dhs. Then, from 1980
to it increased slightly to 80 Dhs. From 1985 to the cost of
electricity fell moderately to approximately Dhs, which was the
lowest figure in the 20 years. After that, it rose dramatically to just under
Dhs in 2000.
Similarly, the cost of went up during the same 20 years.
It stood at just over Dhs in 1980. Following this, it increased steadily to
approximately Dhs in 1990. Between 1990 and the average
monthly cost of cable television remained constant. Finally, there was a moderate
rise in costs to slightly over Dhs in 2000, which was the highest in the
20 years.
Unlike the cost of and, there was an
overall decrease in the cost of It started at 20 Dhs in, after
which it rose steadily to just over Dhs in 1985. From to
1995 the monthly cost of water fluctuated up to a peak of slightly under
Dhs. Finally, in, there was a moderate decrease in the cost of water to
just under 20 Dhs, which was the lowest figure in the 20 years.

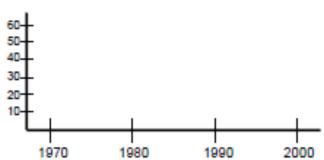
## TASK 2: Understanding descriptions (part one)

Listen and draw the line for each graph:

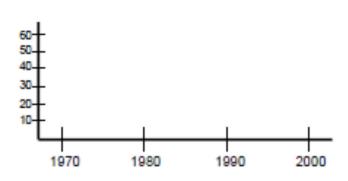
Graph A - Number of cars



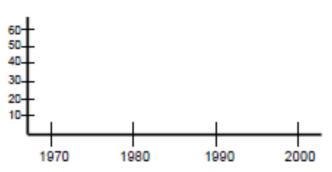
Graph B - Number of cars



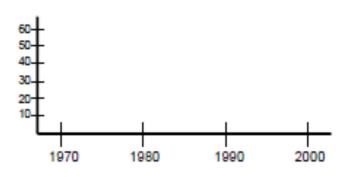
Graph C - Number of cars



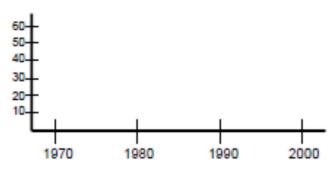
Graph D - Number of cars



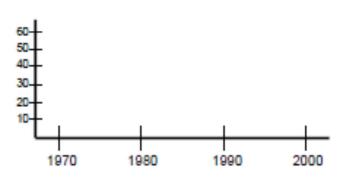
Graph E - Number of cars



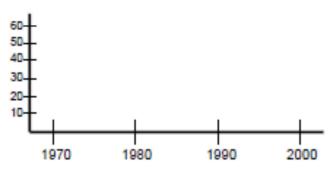
Graph F - Number of cars



Graph G - Number of cars



Graph H - Number of cars



Name:	Section:
TASK 2: Understanding descriptions (pa	art two)
Listen to the audio files again and now fill in	n the missing words:
In 1970, the number of cars	5. After that, the number
50 in 1990. Finally, it	40 in 2000.
Graph B	
In 1970, the number of cars	20. Then, from 1970 to 1980, it
40. In 1990, the number of cars _ back to 40.	30. After that, in 2000, the number
Graph C	
In 1970, the number of cars 10.	60. From 1970 to 2000, there was a
Graph D	
The number of cars	20 in 1970. Then, there was an
50 in 1990. From 1990 to 2000, t	the number of cars 50 to 40.
Graph E	
The number of cars	10 in 1970. From 1970 to 1980, it and
60 in 1990. In 2000	, the number of cars 30.
Graph F	
In 1970, the number of cars	40. The number 60
between 1980 and 1990. Finally, the number i	n 2000 20.
Graph G	
The number of cars	60 in 1970. Then, there was a in the number of
cars to 40 in 1980. This figure	40 for the next 20 years.
Graph H	
The number of cars	10 in 1970. Then, from 1980, it for
the next 10 years at 30. It then	60 in 2000.