Temperatures in New York City



## DESCRIBING CHARTS

- The pie chart is about ...
- The bar chart deals with ...
- The line graph (clearly) shows ... - The slices of the pie chart compare the ...
- The chart is divided into ... parts.


## DESCRIBING CHARTS

## It highlights ...

- ... has the largest (number of) ...
- ... has the second largest (number of) ...
- ... is as big as ...
- ... is twice as big as ...
- ... is bigger than ...
- more than ... per cent ...
- only one third ...
- less than half ...


## DESCRIBING CHARTS

- The number ... increases/goes up/grows by ...
- The number ... decreases/goes down/sinks by ...
- The number ... does not change/remains stable
- So we can say ...


## VOCABULARY FOR DESCRIBING GRAPHS

UP (v) - rise, increase, grow, go up, improve, jump, surge, shoot up, soar, rocket UP (n) - a rise, an increase, growth, an upward/rising/increasing trend, an improvement, a jump, a surge DOWN (v) - fall, decrease, drop, decline, go down, slump, plummet
DOWN (n) - a fall, a decrease, a decline, a downward/falling/decreasing trend, a slump

## VOCABULARY FOR DESCRIBING GRAPHS

NO CHANGE (v) - remain stable/constant, stay at the same level, stabilize FREQUENT CHANGE (v) - fluctuate FREQUENT CHANGE (n) - fluctuation AT THE TOP - (v) - reach a peak, peak., reach its/their highest point AT THE BOTTOM (v) - reach/hit a low (point), hit/reach its/their lowest point

## ADJECTIVES

- dramatic,
- considerable,
- sharp,
- significant,
- moderate,
- slight,
- sudden,
- rapid,
- steady,
- gradual,
- slow


## ADVERBS

- dramatically,
- considerably,
- sharply,
- significantly,
- moderately,
- slightly,
- suddenly,
- rapidly,
- steadily,
- gradually,
- slowly

