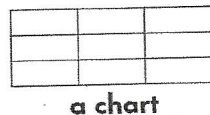
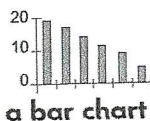
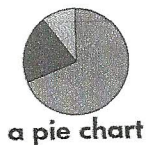
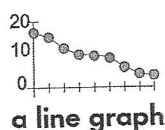


How to ...

read graphs and charts

Comment comprendre un tableau statistique, l'organisation d'une entreprise, l'évolution d'un phénomène ?
Voici une démarche possible :

1. Déterminer le type de graphique



2. Décrire les éléments du graphique

This pie chart compares the percentage of...
This chart deals with the changes of...
This line graph informs us about...

The pie chart is divided into 3 parts.
The graph is broken up into 4 parts.
The chart focuses on...

3. Utiliser un vocabulaire spécifique

chiffres, proportions et pourcentages

A half ($1/2$), two thirds ($2/3$), one fifth ($1/5$), three quarters ($3/4$), two point five per cent (2.5%)...

marqueurs de temps

in 1999, between 1999 and 2004, since 2000,
from 2001 to 2003, by 2010...

4. Analyser les tendances et comparer

augmentation

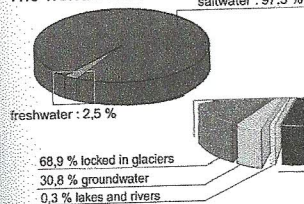
a rise... of 15%.
Water consumption has increased / skyrocketed /
risen by 15%.

chute

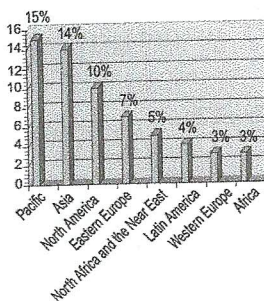
a fall / a drop / a decline... of 10%.
Water consumption has decreased / fallen /
plummeted by 10%.

5. Faire une synthèse

The world's water



This pie chart shows
the proportion of
saltwater and fresh
water in the world.



This bar chart shows the
percentage increase in
bottled water
consumption.

Grain places 1° d'acier