



Modul Pengajaran & Pembelajaran di Rumah (PdPR)
Sains Tahun 3 / Science Year 3 (DLP)

Pembelajaran
Terkesan (DPK 1.0)
Tahun 2

Name : _____

Year 3	Delima
Date	1.3.2021
1.0	Scientific Skills
1.1	Science Process Skills
1.1.5	Predicting
Textbook reference	13 - 14
Learning objective	Pupils will be able to Record information or ideas in suitable form.
Activities	1. Pupils listen to the teacher's explanation about the meaning of communicating for the observation. 2. Pupils read the information about making communicating 3. Pupils complete the assessment given by teacher.

NOTE

Predicting

1. A skill to **describe** an action, object or phenomenon using **words** or **graphic symbols** such as **tables, graphs, diagrams** or **models**.
2. **Writing** and **reading** out information are parts of communication skill.

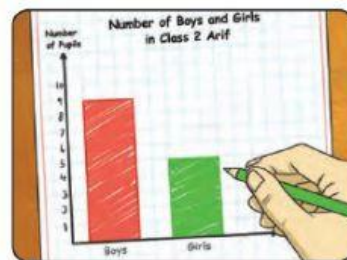
Picture



Chart



Picture



Model



Jadual

Favourite fruit	Number of pupils (person)
Papaya	8
Durian	9
Banana	7
Watermelon	6

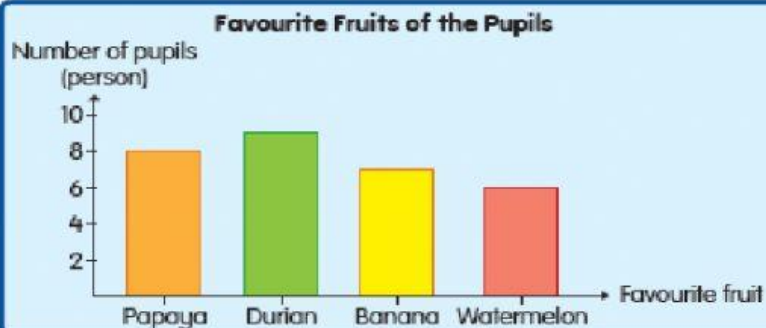
Example:

Let us look at the example below.

Year 3 pupils collected information about the number of pupils in their class and their favourite fruits. The information was recorded in a table.

Favourite fruit	Number of pupils (person)
Papaya	8
Durian	9
Banana	7
Watermelon	6

Information from the table can be transferred to other forms such as a bar chart.



EXERCISE

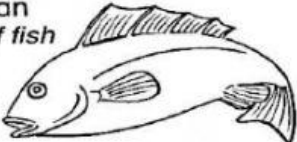
1. The information below shows the number of fish caught by Pak Abu.

- On the first day, Pak Abu caught 50 fishes.
- On the second day, Pak Abu caught 60 fishes.
- On the third day, Pak Abu caught 80 fishes.

Fill the information into the table below.

Day			
Number of fish caught			

2. Which method is the most suitable to present following information? Match the correct answer.

Maklumat Information	Cara yang sesuai Suitable method
1 Makanan kegemaran murid dalam kelas The favourite foods of pupils in a class 	Rajah Diagram
2 Sistem pencernaan manusia Human digestive system 	Jadual Table
3 Struktur ikan Structure of fish 	Graf Graph
4 Ketinggian murid dalam kelas Height of pupils in a class 	Model Model
5 Bilangan penduduk di sebuah bandar untuk 10 tahun The number of residents in a town for 10 years 	Carta palang Bar chart