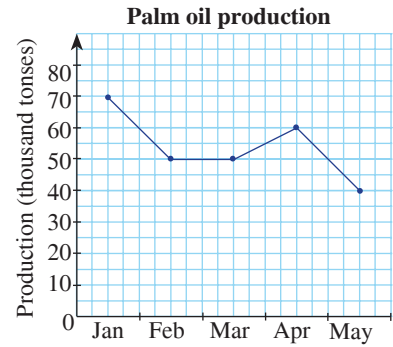


3. The line graph on the right shows the production of palm oil in a factory for 5 months.

Solution:

Mean - because there is no extreme value in the set of data.



4. The table below shows the number of hours spent browsing the Internet by Form 2 Melor students.

Hours spent browsing the Internet	1	2	3	4	5	6	7
Number of students	2	5	5	7	6	4	3

Hours spent browsing the Internet by Form 2 Melor students

Solution:

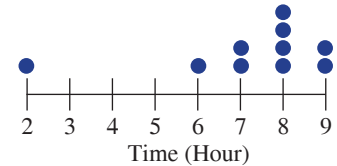
Mean - because there is no extreme value in the set of data.

5. The dot plot on the right shows the time taken in hours when 10 drivers made a trip from Ipoh to Melaka by car.

Solution:

Median because there is an extreme value in the set of data.

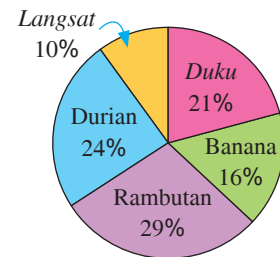
Driving time taken from Ipoh to Melaka



6. The pie chart on the right shows the favourite fruits of the students of Form 2 Gemilang.

Solution:

Mode because this is a category data and it will determine the favourite item.



The favourite fruits of the students of Form 2 Gemilang

7. The bar chart on the right shows time taken in hours for some students to do revision in a day.

Solution:

Mode because this is a category data.
(Students are categorised based on the number of hours they revised).

