1) Completed graph as shown. Including: title, left and right vertical axes correctly numbered and right vertical axis labelled, months written on horizontal axis.
A Climate Graph to Show the Average Temperature and Rainfall in the Amazon Rainforest

2) The temperature in January is $0^{\circ} \mathrm{C}$.

It rains the most in the hottest months.
3 months have the same average temperature.
The temperature in May is $180^{\circ} \mathrm{C}$.

1) a) $30^{\circ} \mathrm{C}-27^{\circ} \mathrm{C}=3{ }^{\circ} \mathrm{C}$
b) 900 mm
c) June-July
2) Most children will say no. e.g. Starting at $26^{\circ} \mathrm{C}$ means the small decimal place numbers are easier to read. Starting at $0^{\circ} \mathrm{C}$ means all the readings will be shown across the very top of the chart and not show much change.
3) Example answer: In the hottest months, the rainfall is lowest.
4) No. The amount of rain stays the same. It rains an average of 200 mm in both March and April.
5) Answers will vary.
