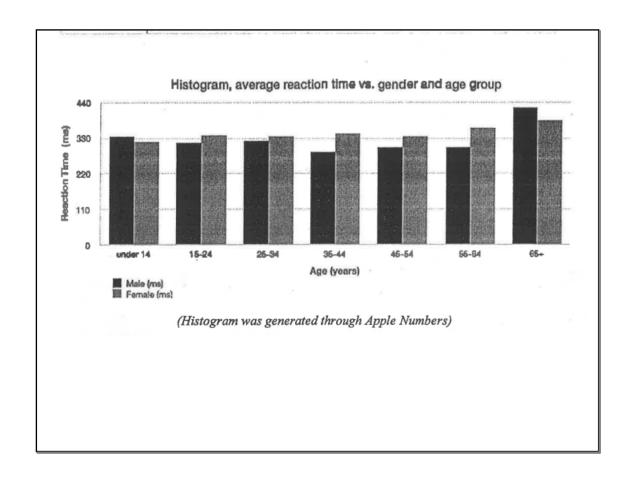
## **Agenda**

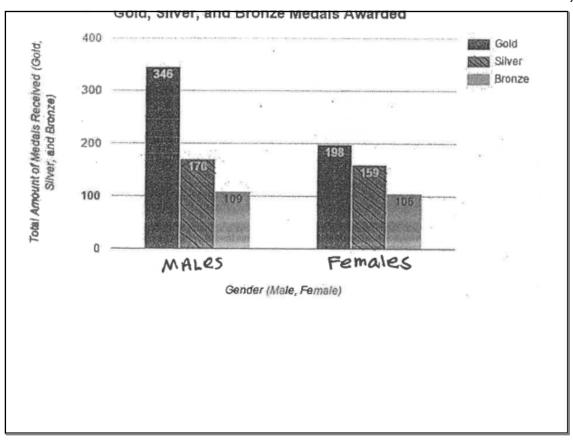
Past project ideas and see samples of some graphs that count as simple math processes.

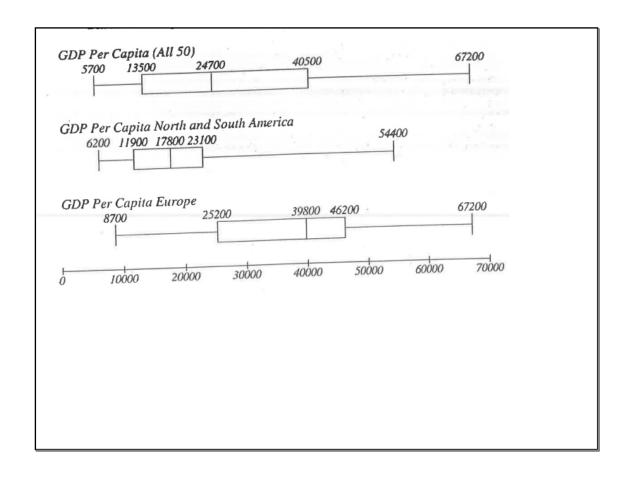
- Questions on the Geometry Trig Packet so far ?
  - Work on "14 Problems"

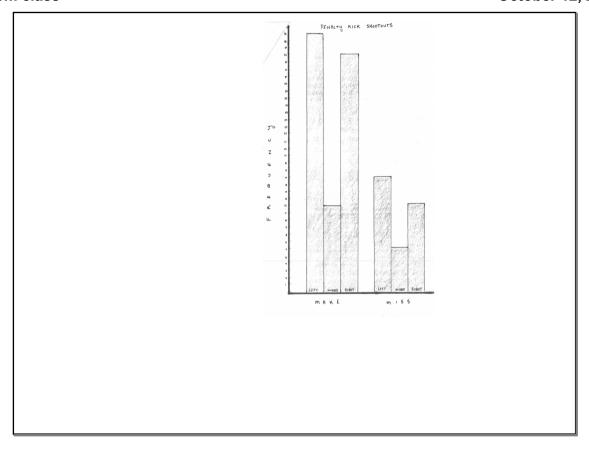
Due Tuesday

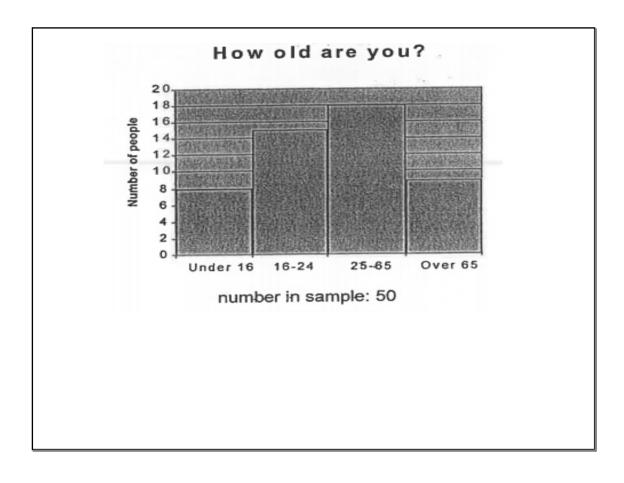
We start a new unit on Monday.

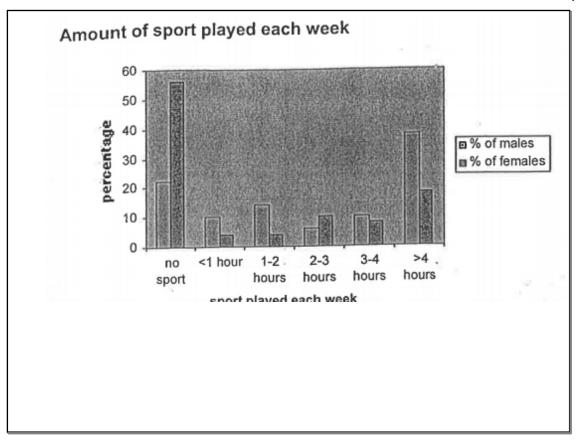


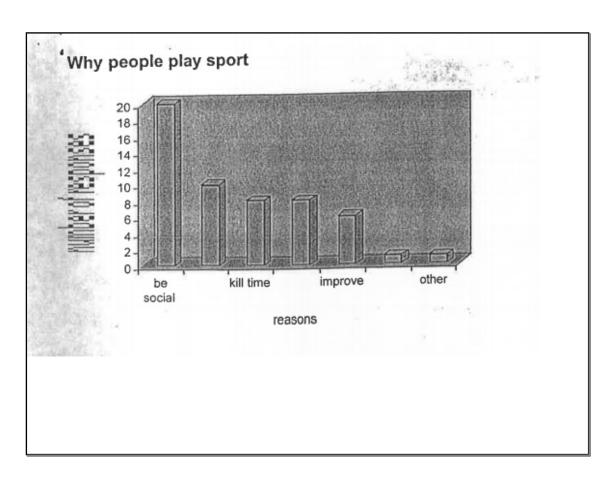


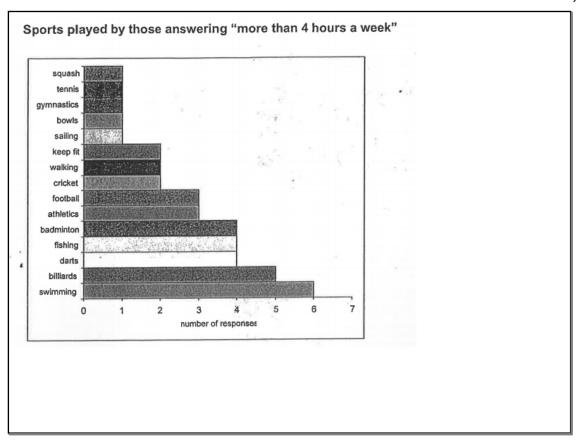


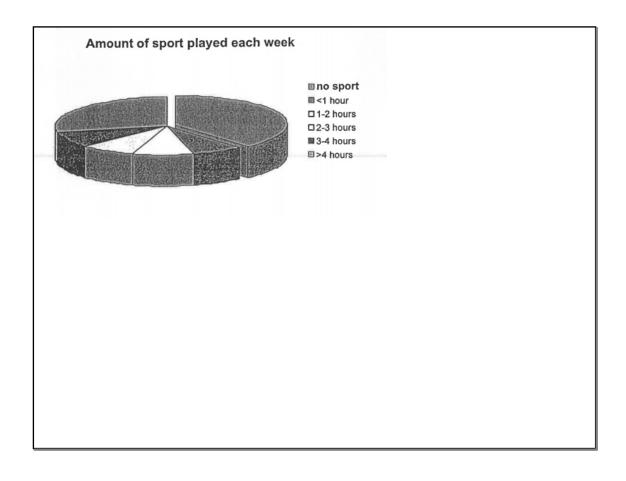


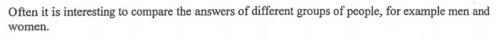






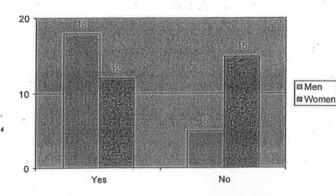






## Comparison bar charts

Do you play sport?



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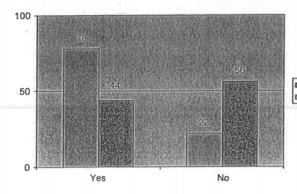
This chart shows that more men than women play sport.

This chart shows that more men than women play sport.

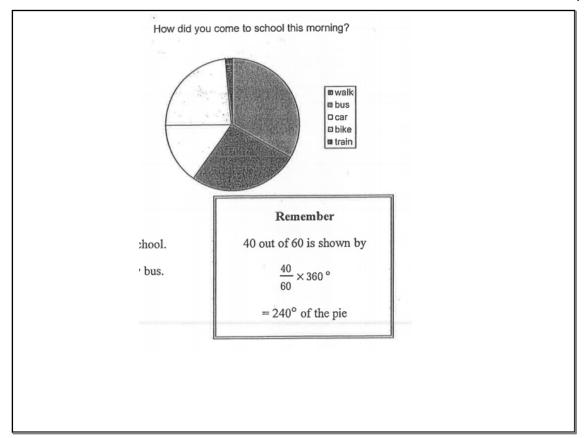
But these are 'raw' figures: 23 men and 27 women were asked this question.

So that you can make a fair comparison, you must compare the percentage of men playing sport with the percentage of women playing sport.

$$\frac{18}{23} = 78\%$$
,  $\frac{5}{23} = 22\%$ ,  $\frac{12}{27} = 44\%$ ,  $\frac{15}{27} = 56\%$ 



aMen □ Women



Questions on the Geometry Trig Packet so far ? (solutions posted)...

## Work on "14 Problems"

Due Tuesday

We start a new unit on Monday.