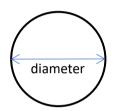


Planet	Diameter (km)
Mercury	4,866
Venus	12,106
Earth	12,742
Mars	6,760
Jupiter	139,516
Saturn	116,438
Uranus	46,940
Neptune	45,432



1	Draw a	har	granh	chowing	the cizes	of the planets.
1 .	Diaw a	Dai	ווטטווצ	SHOWINE	THE SIZES	or the planets.

2.	Which is the biggest planet?

_						
2	Approximately, h	now many timos	wider is it than	tha Farthii Ta	calculate this	uca tha formula
J.	ADDI OXIIII alciv. I	10W IIIaliv Lillies	widel is it tilal	i uie Laiui: 10	calculate tills.	use the following.

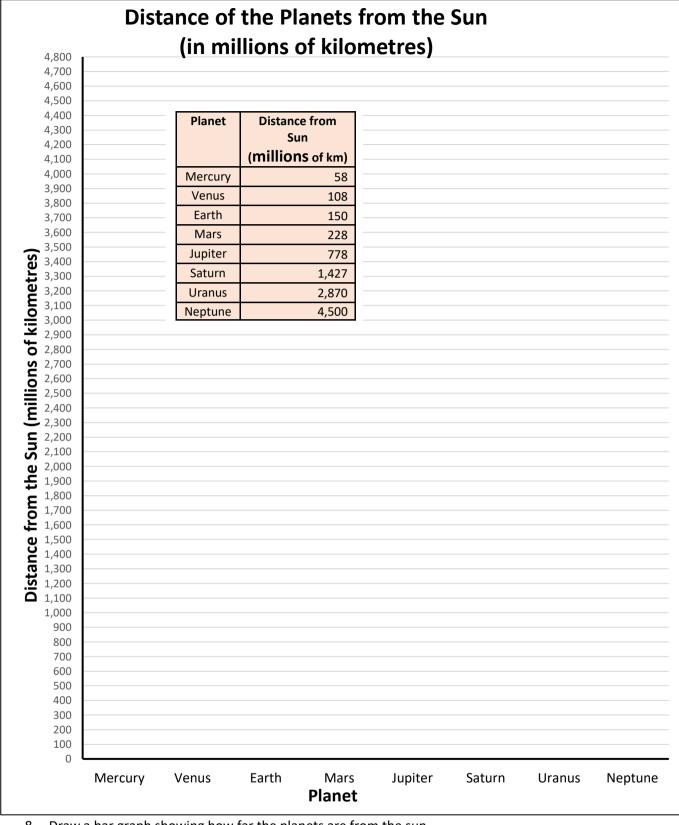
t

5.	Which two planets are approximately 4 times wider than the Earth?	
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6. Which planet is approximately the same size as the Earth? ______

7. T	he diameter of the sun is 1	392.700 km	Approximately	, how many time	es wider is the Sur	n than the Farth?

 $\frac{diameter\ of\ sun}{diameter\ of\ Earth} = \frac{-}{}$



8.	Draw a	har i	granh	sho	wing	how	far	the	planets	are	from	the s	เมท

- 9. How far is Jupiter from the Sun? (Note: the table is in <u>millions</u> of km)
- 10. How far is the Earth from the Sun? _____
- 11. How many times further is Jupiter from the Sun than the Earth is from the Sun?
- 12. How many planets are more than 1 billion km (1,000 million km) from the sun? ______