













Face mask and gloves pictograph



Data and Graphing Worksheet

These two pictographs compare the number of face masks and gloves the factory produced in 5 days.

Study the pictograph and answer the questions below.

Day	Number of face masks	Day	Number of gloves
Day 1		Day 1	
Day 2		Day 2	
Day 3		Day 3	
Day 4		Day 4	
Day 5		Day 5	

 = 1,000 face masks  = 500 face masks

 = 1,500 gloves  = 750 gloves

- How many face masks were produced on day 2 and 3? _____
- On which day did the factory produce 5,500 face masks? _____
- How many gloves were produced on day 3? _____
- How many face masks and gloves were produced on day 5? _____
- How many more gloves were produced on day 3 than day 2? _____
- If the factory would double the production of gloves on day 1, what would be the total for that day? _____

Answers

Day	Number of face masks
Day 1	
Day 2	
Day 3	
Day 4	
Day 5	

Day	Number of gloves
Day 1	
Day 2	
Day 3	
Day 4	
Day 5	

= 1,000 face masks = 500 face masks

= 1,500 gloves = 750 gloves

How many face masks were produced on day 2 and 3? 9,500

On which day did the factory produce 5,500 face masks? Day 4

How many gloves were produced on day 3? 6,750

How many face masks and gloves were produced on day 5? 9,250

How many more gloves were produced on day 3 than day 2? 2,250

If the factory would double the production of gloves on day 1, what would be the total for that day? 12,000