PICTURE GRAPHS 3B - AT THE PIE SHOP

A pie shop sells a range of different pies. Here are the sales figures for the number of pies sold for each day in a week.

Each [pie] represents 20 pies.

Monday	🥧	🥧	🥧			
Tuesday	🥧	🥧	🥧	🥧	🥧	
Wednesday	🥧	🥧				
Thursday	🥧	🥧	🥧	🥧		
Friday	🥧	🥧	🥧	🥧	🥧	🥧
Saturday	🥧	🥧	🥧	🥧	🥧	🥧 🥧

1) How many pies were sold on Thursday? _____

2) Which day were the most pies sold? _____

   How many pies were sold on that day? _____

3) How many more pies were sold on Tuesday than Wednesday? _____

4) There were more pies sold on the last two days than the first four

   days. True or false? _____

5) How many pies were sold in total that week? _____

6) Draw a bar graph for the number of pies sold that week.

PICTURE GRAPHS 3B - AT THE PIE SHOP ANSWERS

A pie shop sells a range of different pies. Here are the sales figures for the number of pies sold for each day in a week.

Each ⬤ represents 20 pies.

Monday	🥧	🥧	🥧				
Tuesday	🥧	🥧	🥧	🥧	🥧		
Wednesday	🥧	🥧					
Thursday	🥧	🥧	🥧	🥧			
Friday	🥧	🥧	🥧	🥧	🥧	🥧	
Saturday	🥧	🥧	🥧	🥧	🥧	🥧	🥧

1) How many pies were sold on Thursday? __80__

2) Which day were the most pies sold? __Saturday__

   How many pies were sold on that day? __140__

3) How many more pies were sold on Tuesday than Wednesday? __60__

4) There were more pies sold on the last two days than the first four

   days. True or false? __False__

5) How many pies were sold in total that week? __540__

6) Draw a bar graph for the number of pies sold that week.