Analyzing Double Line Graphs

Use the double line graph below to answer the questions that follow.

YouTube Video Views

Legend:
- Video #1
- Video #2
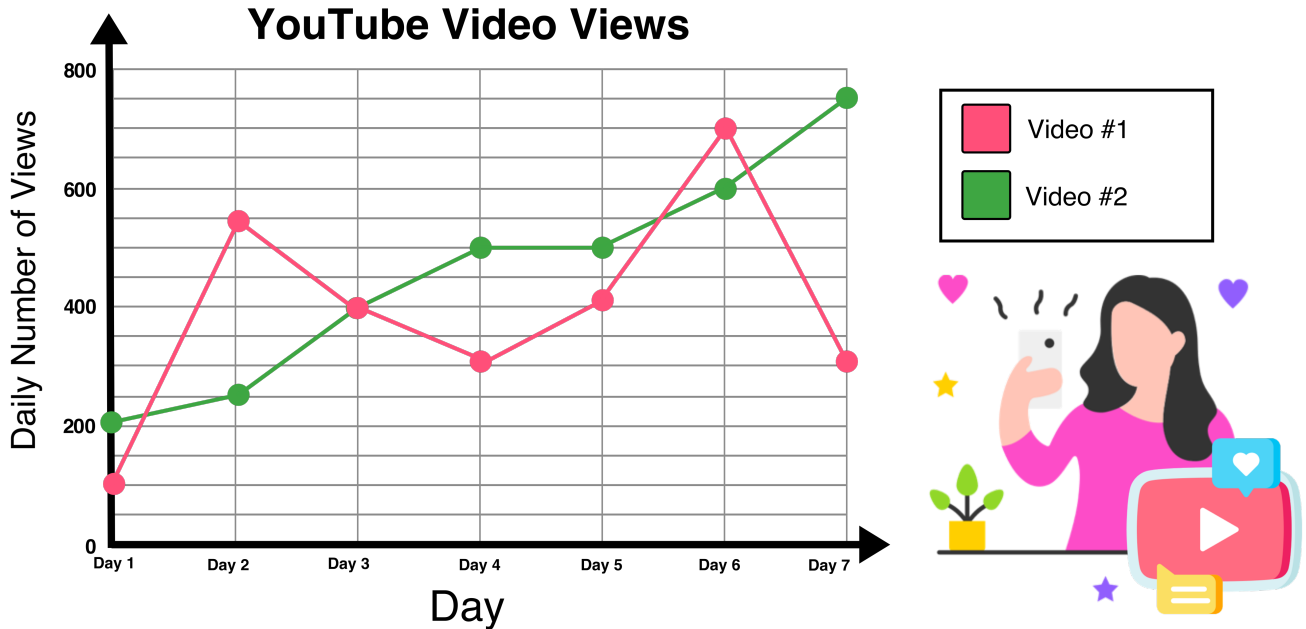
1.) What day did Video #1 have the **most** views?   _____

2.) What was the total number of views for both videos combined on Day 2?   _____

3.) On what day did both videos have the same number of views?   _____

4.) How many more views did Video #2 have then Video #1 on Day 7?   _____

5.) Which day had the **greatest** difference of the number of views between Video #1 and Video #2.   _____

6.) How many total views did Video #2 receive from Day 4 to Day 7?   _____

7.) Give one possible reason why Video #2's view totals steadily increased from Day 1 to Day 7.

YouTube Video Views

Legend:
- Video #1 (pink)
- Video #2 (green)
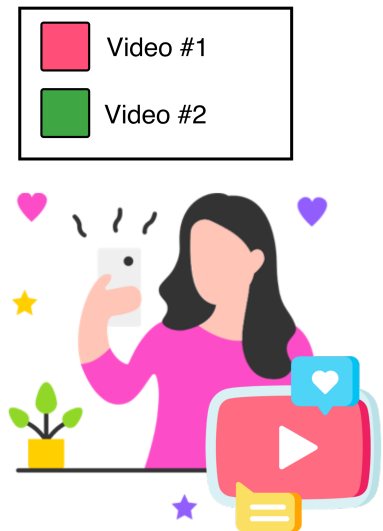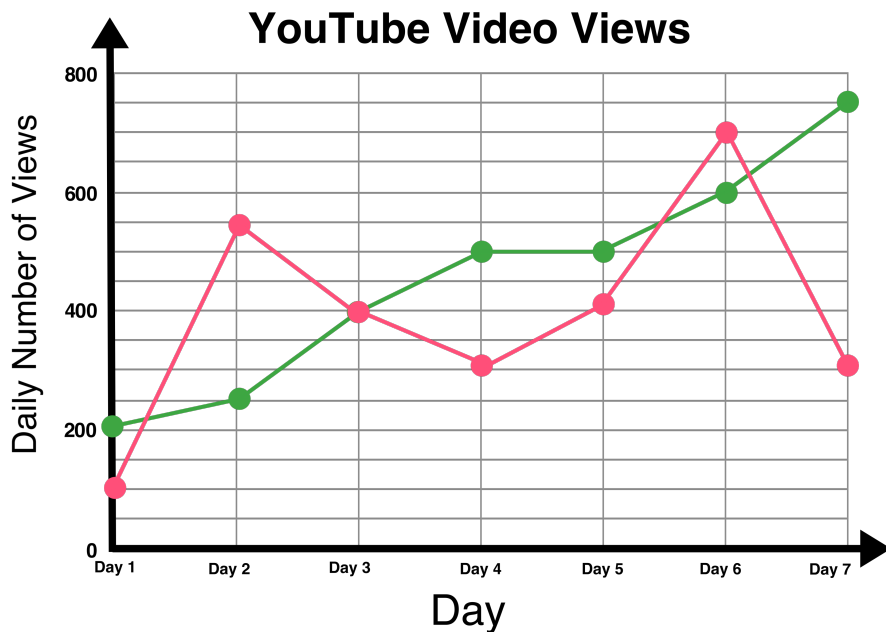
1.) What day did Video #1 have the **most** views? **Day 6**

2.) What was the total number of views for both videos combined on Day 2? **800 views**

3.) On what day did both videos have the same number of views? **Day 3**

4.) How many more views did Video #2 have then Video #1 on Day 7? **450 more**

5.) Which day had the **greatest** difference of the number of views between Video #1 and Video #2. **Day 7**

6.) How many total views did Video #2 receive from Day 4 to Day 7? **2,350 views**

7.) Give one possible reason why Video #2's view totals steadily increased from Day 1 to Day 7.

One possible reason why Video #2's view totals steadily increased from Day 1 to Day 7 is because Video #2 was being shared more on social media and more people were discovering it each day.