

*Elapsed Time:*

Name: \_\_\_\_\_

*Wedding Style*

Date: \_\_\_\_\_

Ms. Findley is getting married this year. She needs to determine how long to hire her photographer. However, she is not sure about the start time and end times yet. The start time will begin when the bridal party starts getting ready, and the end time will end after the reception.

You can find her different choices for start and end time in the table. Help her determine the elapsed time of her choices.

| Start Time | End Time | Elapsed Time |
|------------|----------|--------------|
| 1:00       | 8:30     |              |
| 2:30       | 9:00     |              |
| 11:45      | 8:45     |              |
| 2:00       | 7:30     |              |
| 12:30      | 9:00     |              |
| 1:15       | 8:30     |              |
| 2:30       | 7:45     |              |

*Elapsed Time:*

Name: \_\_\_\_\_

*Wedding Style*

Date: \_\_\_\_\_

1. Which start time and end time option would she need to hire the photographer for the longest time frame?
2. If Ms. Findley chooses a package that will give her the photographer for a maximum of 7 hours, which options can she choose for her start and end times?

Use the below package choices for Question 3 and 4.

1. Package A: Photographer for unlimited time.
  2. Package B: Photographer for 8 hours.
  3. Package C: Photographer for 7 hours.
3. If Ms. Findley chooses the 11:45 to 8:45 start and end time option, which package will she have to choose? Explain your reasoning.
  4. Which package would be most cost effective if Ms. Findley chooses a 2:30 to 9:00 start and end time? Explain your reasoning.

Elapsed Time:

Name: \_\_\_\_\_ *Answer Key*

Wedding Style

Date: \_\_\_\_\_

Ms. Findley is getting married this year. She needs to determine how long to hire her photographer. However, she is not sure about the start time and end times yet. The start time will begin when the bridal party starts getting ready, and the end time will end after the reception.

You can find her different choices for start and end time in the table. Help her determine the elapsed time of her choices.

| Start Time | End Time | Elapsed Time           |
|------------|----------|------------------------|
| 1:00       | 8:30     | 7 hours and 30 minutes |
| 2:30       | 9:00     | 6 hours and 30 minutes |
| 11:45      | 8:45     | 9 hours                |
| 2:00       | 7:30     | 5 hours and 30 minutes |
| 12:30      | 9:15     | 8 hours and 45 minutes |
| 1:15       | 8:30     | 7 hours and 15 minutes |
| 2:30       | 7:45     | 5 hours and 15 minutes |

Elapsed Time:

Name: \_\_\_\_\_

Wedding Style

Date: \_\_\_\_\_

1. Which start time and end time option would she need to hire the photographer for the longest time frame?

*11:45 to 8:45*

2. If Ms. Findley chooses a package that will give her the photographer for a maximum of 7 hours, which options can she choose for her start and end times?

*2:30 to 9:00, 2:00 to 7:30, 2:30 to 7:45*

Use the below package choices for Question 3 and 4.

1. Package A: Photographer for unlimited time.
2. Package B: Photographer for 8 hours.
3. Package C: Photographer for 7 hours.

3. If Ms. Findley chooses the 11:45 to 8:45 start and end time option, which package will she have to choose? Explain your reasoning.

*Package A because the other packages will not give her enough time.*

4. Which package would be most cost effective if Ms. Findley chooses a 2:30 to 9:00 start and end time? Explain your reasoning.

*Package C because she only needs 6 hours and 30 minutes. The other options will be too much time.*

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Thanks!  
Jennifer Findley

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