



Solve each problem.

**Answers**

1) How many days are in a week?

1. \_\_\_\_\_

2) How many months are in a year?

2. \_\_\_\_\_

3) How many days are there in a normal year?

3. \_\_\_\_\_

4) How many days are there in January?

4. \_\_\_\_\_

5) Oliver is going on vacation. He will be leaving on Tuesday and will come back in 1 week and 3 days. What day will he return?

5. \_\_\_\_\_

6) What days of the week are the weekend?

6. \_\_\_\_\_

7) Which month has the fewest days?

7. \_\_\_\_\_

8) How many days are there in February?

8. \_\_\_\_\_

9) Victor received an allowance of 5 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?

9. \_\_\_\_\_

10) It took Gwen 6 days to beat a video game. If she beat it on Friday what day did she start playing it?

10. \_\_\_\_\_



Solve each problem.

- 1) How many days are in a week?
- 2) How many months are in a year?
- 3) How many days are there in a normal year?
- 4) How many days are there in January?
- 5) Oliver is going on vacation. He will be leaving on Tuesday and will come back in 1 week and 3 days. What day will he return?
- 6) What days of the week are the weekend?
- 7) Which month has the fewest days?
- 8) How many days are there in February?
- 9) Victor received an allowance of 5 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?
- 10) It took Gwen 6 days to beat a video game. If she beat it on Friday what day did she start playing it?

**Answers**

1. 7
2. 12
3. 365
4. 31
5. Friday
6. Saturday,Sunday
7. February
8. 28,29
9. 60
10. Saturday



Solve each problem.

Answers

- 1) How many days are there in July?
- 2) How many days are there in February?
- 3) How many days are there in a normal year?
- 4) What days of the week are the weekend?
- 5) It took Amy 5 days to beat a video game. If she beat it on Wednesday what day did she start playing it?
- 6) Victor received an allowance of 4 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?
- 7) How many days are in a week?
- 8) Which month has the fewest days?
- 9) How many months are in a year?
- 10) Henry is going on vacation. He will be leaving on Sunday and will come back in 1 week and 3 days. What day will he return?

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_



Solve each problem.

- 1) How many days are there in July?
- 2) How many days are there in February?
- 3) How many days are there in a normal year?
- 4) What days of the week are the weekend?
- 5) It took Amy 5 days to beat a video game. If she beat it on Wednesday what day did she start playing it?
- 6) Victor received an allowance of 4 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?
- 7) How many days are in a week?
- 8) Which month has the fewest days?
- 9) How many months are in a year?
- 10) Henry is going on vacation. He will be leaving on Sunday and will come back in 1 week and 3 days. What day will he return?

**Answers**

1. 31
2. 28,29
3. 365
4. Saturday,Sunday
5. Friday
6. 48
7. 7
8. February
9. 12
10. Wednesday



Solve each problem.

**Answers**

1) How many days are there in February?

1. \_\_\_\_\_

2) Oliver received an allowance of 2 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?

2. \_\_\_\_\_

3) How many days are there in April?

3. \_\_\_\_\_

4) It took Lana 4 days to beat a video game. If she beat it on Tuesday what day did she start playing it?

4. \_\_\_\_\_

5) Which month has the fewest days?

5. \_\_\_\_\_

6) How many days are there in a normal year?

6. \_\_\_\_\_

7) What days of the week are the weekend?

7. \_\_\_\_\_

8) How many days are in a week?

8. \_\_\_\_\_

9) How many months are in a year?

9. \_\_\_\_\_

10) Tom is going on vacation. He will be leaving on Monday and will come back in 1 week and 2 days. What day will he return?

10. \_\_\_\_\_



Solve each problem.

- 1) How many days are there in February?
- 2) Oliver received an allowance of 2 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?
- 3) How many days are there in April?
- 4) It took Lana 4 days to beat a video game. If she beat it on Tuesday what day did she start playing it?
- 5) Which month has the fewest days?
- 6) How many days are there in a normal year?
- 7) What days of the week are the weekend?
- 8) How many days are in a week?
- 9) How many months are in a year?
- 10) Tom is going on vacation. He will be leaving on Monday and will come back in 1 week and 2 days. What day will he return?

**Answers**

1. 28,29
2. 24
3. 30
4. Friday
5. February
6. 365
7. Saturday,Sunday
8. 7
9. 12
10. Wednesday



Solve each problem.

**Answers**

1) How many months are in a year?

1. \_\_\_\_\_

2) What days of the week are the weekend?

2. \_\_\_\_\_

3) Henry is going on vacation. He will be leaving on Thursday and will come back in 1 week and 3 days. What day will he return?

3. \_\_\_\_\_

4) Which month has the fewest days?

4. \_\_\_\_\_

5) How many days are there in February?

5. \_\_\_\_\_

6) It took Emily 5 days to beat a video game. If she beat it on Wednesday what day did she start playing it?

6. \_\_\_\_\_

7) How many days are there in May?

7. \_\_\_\_\_

8) Dave received an allowance of 4 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?

8. \_\_\_\_\_

9) How many days are in a week?

9. \_\_\_\_\_

10) How many days are there in a normal year?

10. \_\_\_\_\_



Solve each problem.

- 1) How many months are in a year?
- 2) What days of the week are the weekend?
- 3) Henry is going on vacation. He will be leaving on Thursday and will come back in 1 week and 3 days. What day will he return?
- 4) Which month has the fewest days?
- 5) How many days are there in February?
- 6) It took Emily 5 days to beat a video game. If she beat it on Wednesday what day did she start playing it?
- 7) How many days are there in May?
- 8) Dave received an allowance of 4 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?
- 9) How many days are in a week?
- 10) How many days are there in a normal year?

**Answers**

1. 12
2. Saturday,Sunday
3. Sunday
4. February
5. 28,29
6. Friday
7. 31
8. 48
9. 7
10. 365





Solve each problem.

**Answers**

1) Which month has the fewest days?

1. \_\_\_\_\_

2) How many days are in a week?

2. \_\_\_\_\_

3) How many months are in a year?

3. \_\_\_\_\_

4) Paul received an allowance of 4 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?

4. \_\_\_\_\_

5) It took Vanessa 6 days to beat a video game. If she beat it on Wednesday what day did she start playing it?

5. \_\_\_\_\_

6) Mike is going on vacation. He will be leaving on Tuesday and will come back in 1 week and 6 days. What day will he return?

6. \_\_\_\_\_

7) How many days are there in a normal year?

7. \_\_\_\_\_

8) What days of the week are the weekend?

8. \_\_\_\_\_

9) How many days are there in November?

9. \_\_\_\_\_

10) How many days are there in February?

10. \_\_\_\_\_



Solve each problem.

- 1) Which month has the fewest days?
- 2) How many days are in a week?
- 3) How many months are in a year?
- 4) Paul received an allowance of 4 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?
- 5) It took Vanessa 6 days to beat a video game. If she beat it on Wednesday what day did she start playing it?
- 6) Mike is going on vacation. He will be leaving on Tuesday and will come back in 1 week and 6 days. What day will he return?
- 7) How many days are there in a normal year?
- 8) What days of the week are the weekend?
- 9) How many days are there in November?
- 10) How many days are there in February?

**Answers**

1. **February**
2. **7**
3. **12**
4. **48**
5. **Thursday**
6. **Monday**
7. **365**
8. **Saturday,Sunday**
9. **30**
10. **28,29**



Solve each problem.

Answers

1) Which month has the fewest days?

1. \_\_\_\_\_

2) How many days are there in February?

2. \_\_\_\_\_

3) It took Vanessa 5 days to beat a video game. If she beat it on Tuesday what day did she start playing it?

3. \_\_\_\_\_

4) How many months are in a year?

4. \_\_\_\_\_

5) Adam is going on vacation. He will be leaving on Monday and will come back in 1 week and 3 days. What day will he return?

5. \_\_\_\_\_

6) What days of the week are the weekend?

6. \_\_\_\_\_

7) How many days are there in April?

7. \_\_\_\_\_

8) John received an allowance of 5 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?

8. \_\_\_\_\_

9) How many days are there in a normal year?

9. \_\_\_\_\_

10) How many days are in a week?

10. \_\_\_\_\_



Solve each problem.

- 1) Which month has the fewest days?
- 2) How many days are there in February?
- 3) It took Vanessa 5 days to beat a video game. If she beat it on Tuesday what day did she start playing it?
- 4) How many months are in a year?
- 5) Adam is going on vacation. He will be leaving on Monday and will come back in 1 week and 3 days. What day will he return?
- 6) What days of the week are the weekend?
- 7) How many days are there in April?
- 8) John received an allowance of 5 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?
- 9) How many days are there in a normal year?
- 10) How many days are in a week?

**Answers**

1. **February**
2. **28,29**
3. **Thursday**
4. **12**
5. **Thursday**
6. **Saturday,Sunday**
7. **30**
8. **60**
9. **365**
10. **7**



Solve each problem.

**Answers**

- 1) Henry received an allowance of 4 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?
- 2) How many months are in a year?
- 3) How many days are in a week?
- 4) How many days are there in a normal year?
- 5) It took Robin 4 days to beat a video game. If she beat it on Monday what day did she start playing it?
- 6) Frank is going on vacation. He will be leaving on Saturday and will come back in 1 week and 5 days. What day will he return?
- 7) How many days are there in July?
- 8) How many days are there in February?
- 9) How many days are there in April?
- 10) Which month has the fewest days?

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_



Solve each problem.

- 1) Henry received an allowance of 4 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?
- 2) How many months are in a year?
- 3) How many days are in a week?
- 4) How many days are there in a normal year?
- 5) It took Robin 4 days to beat a video game. If she beat it on Monday what day did she start playing it?
- 6) Frank is going on vacation. He will be leaving on Saturday and will come back in 1 week and 5 days. What day will he return?
- 7) How many days are there in July?
- 8) How many days are there in February?
- 9) How many days are there in April?
- 10) Which month has the fewest days?

**Answers**

1. 48
2. 12
3. 7
4. 365
5. Thursday
6. Thursday
7. 31
8. 28,29
9. 30
10. February



Solve each problem.

**Answers**

- 1) It took Janet 5 days to beat a video game. If she beat it on Sunday what day did she start playing it?
- 2) Edward is going on vacation. He will be leaving on Thursday and will come back in 1 week and 3 days. What day will he return?
- 3) How many days are there in a normal year?
- 4) Paul received an allowance of 4 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?
- 5) How many months are in a year?
- 6) How many days are there in February?
- 7) Which month has the fewest days?
- 8) How many days are there in November?
- 9) How many days are there in May?
- 10) What days of the week are the weekend?

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_



Solve each problem.

- 1) It took Janet 5 days to beat a video game. If she beat it on Sunday what day did she start playing it?
- 2) Edward is going on vacation. He will be leaving on Thursday and will come back in 1 week and 3 days. What day will he return?
- 3) How many days are there in a normal year?
- 4) Paul received an allowance of 4 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?
- 5) How many months are in a year?
- 6) How many days are there in February?
- 7) Which month has the fewest days?
- 8) How many days are there in November?
- 9) How many days are there in May?
- 10) What days of the week are the weekend?

**Answers**

1. **Tuesday**
2. **Sunday**
3. **365**
4. **48**
5. **12**
6. **28,29**
7. **February**
8. **30**
9. **31**
10. **Saturday,Sunday**





Solve each problem.

Answers

1) How many days are there in February?

1. \_\_\_\_\_

2) How many days are there in July?

2. \_\_\_\_\_

3) How many days are there in April?

3. \_\_\_\_\_

4) Victor received an allowance of 4 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?

4. \_\_\_\_\_

5) George is going on vacation. He will be leaving on Thursday and will come back in 1 week and 2 days. What day will he return?

5. \_\_\_\_\_

6) Which month has the fewest days?

6. \_\_\_\_\_

7) It took Sarah 4 days to beat a video game. If she beat it on Thursday what day did she start playing it?

7. \_\_\_\_\_

8) How many months are in a year?

8. \_\_\_\_\_

9) How many days are there in a normal year?

9. \_\_\_\_\_

10) How many days are in a week?

10. \_\_\_\_\_



Solve each problem.

- 1) How many days are there in February?
- 2) How many days are there in July?
- 3) How many days are there in April?
- 4) Victor received an allowance of 4 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?
- 5) George is going on vacation. He will be leaving on Thursday and will come back in 1 week and 2 days. What day will he return?
- 6) Which month has the fewest days?
- 7) It took Sarah 4 days to beat a video game. If she beat it on Thursday what day did she start playing it?
- 8) How many months are in a year?
- 9) How many days are there in a normal year?
- 10) How many days are in a week?

**Answers**

1. 28,29
2. 31
3. 30
4. 48
5. Saturday
6. February
7. Sunday
8. 12
9. 365
10. 7



Solve each problem.

**Answers**

1) How many days are there in September?

1. \_\_\_\_\_

2) How many months are in a year?

2. \_\_\_\_\_

3) How many days are there in December?

3. \_\_\_\_\_

4) What days of the week are the weekend?

4. \_\_\_\_\_

5) It took Emily 6 days to beat a video game. If she beat it on Tuesday what day did she start playing it?

5. \_\_\_\_\_

6) How many days are there in February?

6. \_\_\_\_\_

7) Which month has the fewest days?

7. \_\_\_\_\_

8) How many days are there in a normal year?

8. \_\_\_\_\_

9) How many days are in a week?

9. \_\_\_\_\_

10) Dave received an allowance of 2 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?

10. \_\_\_\_\_



Solve each problem.

- 1) How many days are there in September?
- 2) How many months are in a year?
- 3) How many days are there in December?
- 4) What days of the week are the weekend?
- 5) It took Emily 6 days to beat a video game. If she beat it on Tuesday what day did she start playing it?
- 6) How many days are there in February?
- 7) Which month has the fewest days?
- 8) How many days are there in a normal year?
- 9) How many days are in a week?
- 10) Dave received an allowance of 2 dollars every month. If he saved every dollar he received, how much money would he have saved at the end of a year?

**Answers**

1. 30
2. 12
3. 31
4. Saturday,Sunday
5. Wednesday
6. 28,29
7. February
8. 365
9. 7
10. 24