



Solve each problem.

Answers

- 1) How many months are in a year?
- 2) How many days are there in September?
- 3) Ned is going on vacation. He will be leaving on Friday and will come back in 1 week and 2 days. What day will he return?
- 4) How many days are there in October?
- 5) Which month has the fewest days?
- 6) It took Faye 2 days to beat a video game. If she beat it on Tuesday what day did she start playing it?
- 7) How many days are there in February?
- 8) How many days are there in a normal year?
- 9) What days of the week are the weekend?
- 10) Billy 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?

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



Solve each problem.

- 1) How many months are in a year?
- 2) How many days are there in September?
- 3) Ned is going on vacation. He will be leaving on Friday and will come back in 1 week and 2 days. What day will he return?
- 4) How many days are there in October?
- 5) Which month has the fewest days?
- 6) It took Faye 2 days to beat a video game. If she beat it on Tuesday what day did she start playing it?
- 7) How many days are there in February?
- 8) How many days are there in a normal year?
- 9) What days of the week are the weekend?
- 10) Billy 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. 12
2. 30
3. Sunday
4. 31
5. February
6. Sunday
7. 28 / 29
8. 365
9. Saturday, Sunday
10. 24