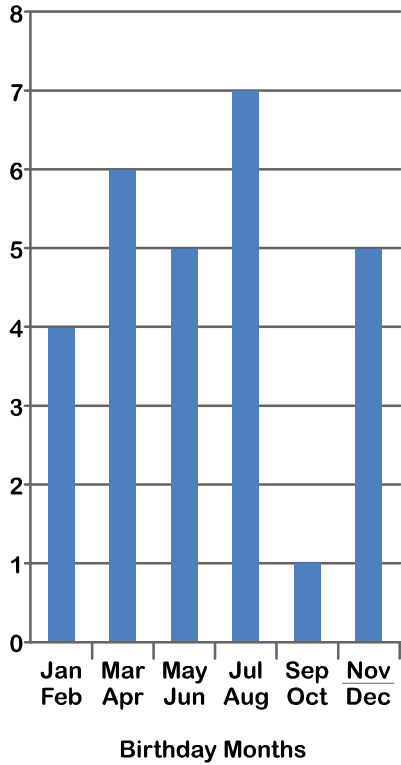


Name: _____

Date: _____

Time: ____ : ____ - ____ : ____

The following chart shows the number of students in a class whose birthdays are within certain months. If you choose a student at random from the class...



1. His birthday is most likely to fall in what months?

- a. Jan-Feb
- b. Nov-Dec
- c. Jul-Aug

Answers:- (a), (b), (c)

Circle the correct answer.

2. What is the probability that his birthday will fall between March and August?

- a. 18 out of 28
- b. 1 out of 18
- c. 6 out of 18

Answers:- (a), (b), (c)

Circle the correct answer.

3. It is equally likely that his birthday will fall during what months?

- a. Jan-Feb and Nov-Dec
- b. Mar-Apr and Sep-Oct
- c. May-Jun and Nov-Dec

Answers:- (a), (b), (c)

Circle the correct answer.

4. What is the probability that his birthday will fall during September-October?

- a. Certain
- b. Unlikely
- c. Probable

Answers:- (a), (b), (c)

Circle the correct answer.