

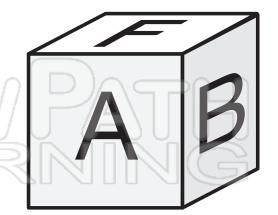
6. Wh

Probability Letter Cube



A cube has the letters A through F printed on it. There is one letter on each side.

- 1. What is the probability of rolling a vowel?
- 2. What is the probability of rolling a consonant?



3. What is the probability of rolling a B?



PREVIEW

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7. What is the propability of NOT rolling a consonant:

8. What is the probability of NOT rolling a vowel?



Probability Letter Cube



Name	\circ	D 1	
Name	Class	Date	
Name	Class	Dale.	

A cube has the letters A through F printed on it. There is one letter on each side.

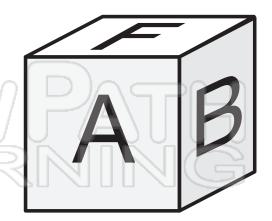
1. What is the probability of rolling a vowel?

2 out of 6 (A or E)

2. What is the probability of rolling a consonant?

4 out of 6

3. What is the probability of rolling a B?





5. Wł

PREVIEW

6. Wł

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7. What is the propability of NOT rolling a consonant:

2 out of 6

8. What is the probability of NOT rolling a vowel?

4 out of 6