

MATHEMATICS GRADE 9

Name: _____ No. ____ Grade 9/____

PROBABILITY

XXXXXXXXXXXXXXXXXX

How many possible outcomes are there for the following experiments?
In each case, write down the list of all possible outcomes.

1. Taking one ball pen from a bag containing 1 red, 1 blue and one yellow ball pen. **Answer:**

2. Choosing one letter from the letters of the word FRIEND.

Answer:

3. Taking one coin from a bag containing one 25 satang coin, one 50 satang coin, 1 baht coin, one 5 baht coin, and one 10 baht coin. **Answer:**

4. Choosing one letter from the English vowels.

Answer:

5. Choosing one number from the first 7 prime numbers.

Answer:

6. Choosing one even number from the first 10 positive integers.

Answer:

7. Choosing one odd number between 20 and 40.

Answer:

8. Choosing one number from the first 9 positive integers.

Answer:

Master Allan