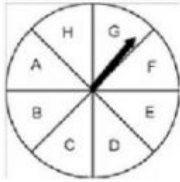


A number cube is rolled and the spinner below is spun. Find each probability:-



$P(4 \text{ and } C) =$

$P(\text{an even number and a vowel}) =$

$P(\text{a prime number and a Consonant}) =$

$P(\text{less than 3 and B}) =$