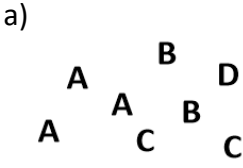


# Probability



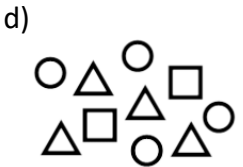
$P(A) = ?$

b) PERIMETER

$P(E) = ?$

c) RECIPROCAL

$P(R) = ?$



$P(\text{circle or square}) = ?$

e) MATHEMATICS

$P(\text{vowel}) = ?$

f) CALCULATOR

$P(\text{consonant}) = ?$

g)

$P(\text{win}) = 0.4$   
 $P(\text{draw}) = 0.5$   
 $P(\text{lose}) = ?$

h)

$P(\text{blue}) = \frac{1}{2}$   
 $P(\text{yellow}) = \frac{3}{8}$   
 $P(\text{not blue or yellow}) = ?$

i)

$P(\text{on time}) = ?$   
 $P(\text{late}) = 0.17$

j)

	H	T
H		
T		

$P(\text{both coins show heads}) = ?$

k)

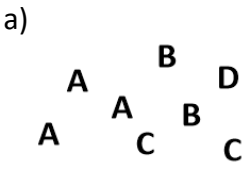
	1	2	3	4	5	6
1						
2						
3						
4						
5						
6						

$P(\text{total} > 8) = ?$

l)

Tea, coffee and water.  
 Two drinks chosen at random.  
 $P(\text{two hot drinks}) = ?$

# Probability



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$P(E) = ?$

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