Probability nCm Notation - Letter Notation to Value
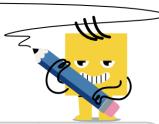
1 Select the correct value for when this notation is calculated

$_4C_2$

A	B	C
$\dfrac{720}{48}$	$\dfrac{24}{2}$	$\dfrac{2}{24}$
D $\dfrac{24}{4}$	E $\dfrac{6}{2}$	

2 Select the correct value for when this notation is calculated

$_6C_4$

A	B	C
$\dfrac{720}{2}$	$\dfrac{40320}{1440}$	$\dfrac{40320}{576}$
D $\dfrac{720}{48}$		

3 Select the correct value for when this notation is calculated

$_6C_3$

A	B	C
$\dfrac{720}{36}$	$\dfrac{720}{6}$	$\dfrac{720}{48}$
D $\dfrac{5040}{144}$	E $\dfrac{24}{4}$	

4 Select the correct value for when this notation is calculated

$_4C_3$

A	B	C
$\dfrac{24}{1}$	$\dfrac{24}{6}$	$\dfrac{6}{24}$

5 Select the correct value for when this notation is calculated

$_6C_5$

A	B	C
$\dfrac{720}{120}$	$\dfrac{5040}{144}$	$\dfrac{40320}{720}$
D $\dfrac{720}{1}$	E $\dfrac{120}{720}$	

6

$_5C_3$

Select the correct value for when this notation is calculated

A	B
$\dfrac{120}{2}$	$\dfrac{120}{12}$

7 Select the correct value for when this notation is calculated

$_5C_5$

A	B	C
$\dfrac{120}{120}$	$\dfrac{24}{24}$	$\dfrac{120}{1}$

8 Select the correct value for when this notation is calculated

$_5C_4$

A	B	C
$\dfrac{120}{1}$	$\dfrac{24}{120}$	$\dfrac{120}{24}$