Dice Decimals!

You need 5 dice. Roll **1** die; this is the **NUMERATOR**. Roll **2** dice; their sum is the **DENOMINATOR**. Then convert the fraction to a decimal and percentage.

Fraction *Eg* $\frac{2\ (2)}{5(1\&4)}$	**Decimal** (2 decimal places) Eg 0.85	**Percentage** Eg 85%
$\frac{\square}{\square}$	0.	%