Name:			



Math worksheet on 'Probability Counting - Duplicat Orders in 3 Letters, 1 Repeat - to Equation (Level 1 Part of a broader unit on 'Probability and Statistics Probability with Factorials Intro'

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How many ways can these letter tiles be ordered to spell 'INN'? Show as a multiplication.			
a 4 · 3 · 2	$\begin{array}{c c} \mathbf{b} & \underline{2} \\ \hline 2 \cdot 1 \end{array}$		
$\frac{\mathbf{c}}{2\cdot 1}$	d 2		
e 2·2	f 2·3·2		











