

|  | A single die is rolled 100 <br> times. List the probabilities <br> below from least to <br> greatest. | In a deck of cards (no <br> jokers), what is the <br> probability of picking a card <br> with a letter on it? |
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|  | $\mathrm{P}($ odd $), \mathrm{P}(>4), \mathrm{P}($ prime $)$, <br> $\mathrm{P}(8)$ |  |

My Work

| Monday | Tuesday |
| :---: | :---: |
| Wednesday | Thursday |

## My Progress



|  | $\square$ | $\square$ |  |
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| $\square$ | $\square$ | - | - |
|  | $\square$ | - |  |

