## Possible Solutions

$\frac{1}{360}$ of a circle represents a cut of $1^{\circ}$

## Cut of $90^{\circ}$

$\frac{90}{360}$ of a circle represents a cut of $90^{\circ}$
$\frac{90}{360}$ or $1 / 4$ turn of the circle represents a measure of $90^{\circ}$


Cut of $180^{\circ}$
$\frac{180}{360}$ of a circle represents a cut of $180^{\circ}$
$\frac{180}{360}$ or $1 / 2$ turn of the circle represents a measure of $180^{\circ}$


