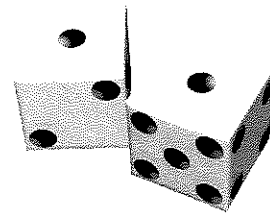


## Turn Over



Take out the numbers **1** (Ace) through **10** from the deck of cards.

Place them in two rows so it looks like this:

<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>

Roll the *die within die* and add the inside and outside numbers. Turn over the cards that are equal to the sum of the roll or any combination. You may not use a card more than once.

For Example:

Roll: **3**, **6**: Possible moves include turning over:

<b>3 and 6</b>	<b>9</b>
<b>8 and 1</b>	<b>7 and 2</b>
<b>5 and 4</b>	

The object of the game is to have all the cards turned over in **6** rolls.

**This is a challenging game! See if you can do it!**