



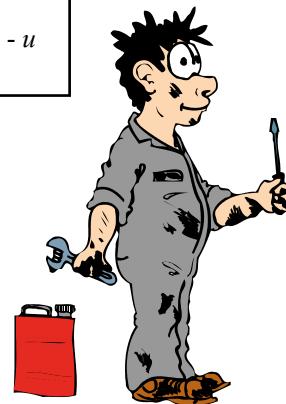
Start $n - 1$	$8 - y$	$2(x + 1)$	$\frac{6x}{x}$			$y + 1$	$2(n - 1)$	$\frac{3v}{v}$	$1 + w$
$b - 1$				m	$2p$	$2c - 2$	$7 - u$		
$6 - p$								$12 - 2d$	
$\frac{2f}{f}$	Flat Tyre							$2 + r$	
$7 - g$	Miss 1 go then v	$\frac{4u}{u}$						$2(7 - b)$	
			$8 - n$					$\frac{5k}{k}$	
	$m + 1$	$\frac{3d}{d}$	$2 + b$						
	$12 - 2t$								
$2p - 2$	$h - 1$								
$2(6 - b)$									
$1 + 2w$									
$4 + r$									
$t + 3$	Drinks Break 								
$2(k - 1)$	Miss 1 go then $2 + g$								
	$\frac{2x}{x}$								
	$2(1 + p)$								
	$v + 2$	$\frac{6t}{t}$	$1 + q$	$2e + 1$					

Race Track 1

Take it in turns to roll the die.

Substitute the number on the die into the formula.

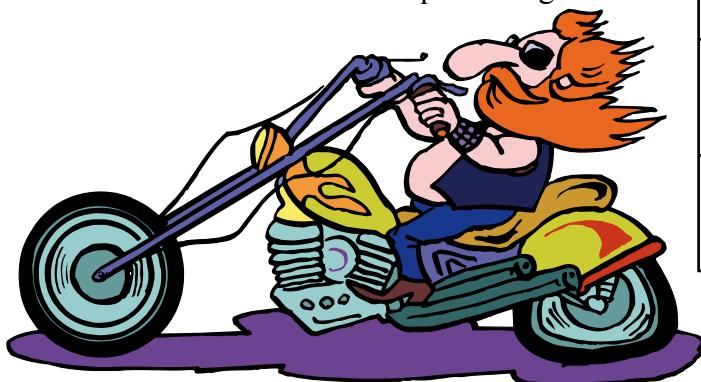
Move forward that number of squares.



Pit-Stop

$3 + n$	Miss 1 go then $6 - h$	$2g + 1$
$\frac{4a}{a}$		
$2(6 - p)$		
$t + 2$		

The **winner** is the first person to go **twice** around the board and reach the chequered flag.



		$1 + 2s$	$2(6 - v)$	$\frac{5n}{n}$	$3 + k$				
		$x + 1$				$\frac{4r}{r}$			
			$\frac{3w}{w}$		$v - 1$				
						$7 - h$	$12 - 2a$	$j + 3$	$2(k + 1)$