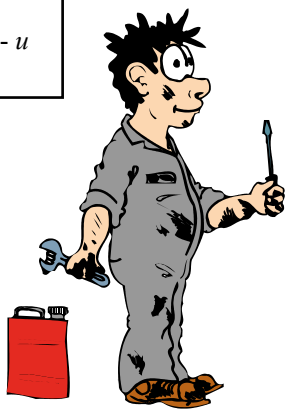
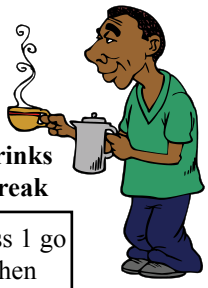
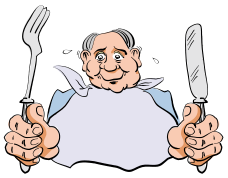
Race Track 1

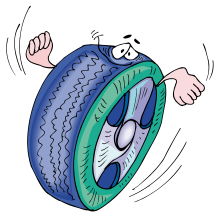
Take it in turns to roll the die. Substitute the number on the die into the formula. Move forward that number of squares.

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









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

Flat Tyre

Pit-Stop

Drinks Break

Snack Break