	Dice And Odd • Then Circle
• • • • • • • • • • • • • • • • • • •	even odd
+	even odd

	ROLL 3			
	Name:		Then	Circle
	+	=	even	odd
> [_++[=	even	odd
> [_++		even	odd <
\		=	even	odd
> [=	even	odd 5
(even	odd 5
(=	even	odd 5
$\int [$		=	even	odd)
	Star the boxes	s if you're the w	inner of that ro	ound!

