


# Cootie-Catcher-Sixes for Multiplication Practice!

**Directions:**

1. Cut out large square below. Fold diagonally. Unfold. Fold diagonally in the opposite direction.
2. Unfold and place face down.
2. Fold corners to center-point. Turn over and fold alternate corners to center-point.
3. Fold in half vertically.
4. Place thumbs and index fingers underneath the four corners. Squeeze together.

	$6 \times 8$ 48 hours = How many days?	$9 \times 6$ In 1954, the cost of a first class stamp was 3 cents.	
$7 \times 6$ The Alaska Highway from Alaska through Canada is completed in 1942.	$48$ $42$	$54$ $12$	$6 \times 2$ What would you buy with 12 dollars?
$3 \times 6$ Besides 3 X 6, what other numbers multiplied together make 18?	$18$ $36$	$24$ $30$	$4 \times 6$ Grover Cleveland was the 24th President of the USA.
	$6 \times 9$ Jesse Owens wins 4 gold medals at the Summer Olympics in Berlin in 1936.	$6 \times 5$ How many sports teams can you name in 30 seconds?	