

# PAPER

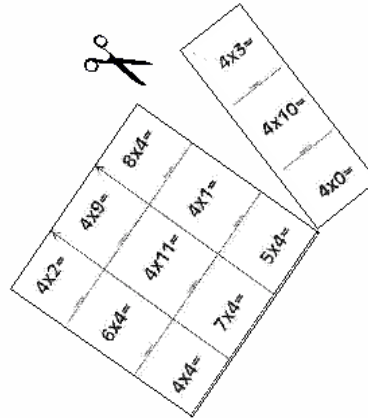
# TOWER

# Stacking game

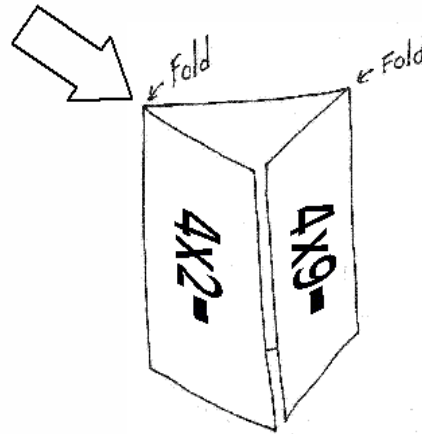
Practice your  
MULTIPLICATION  
MATH FACTS

## Directions:

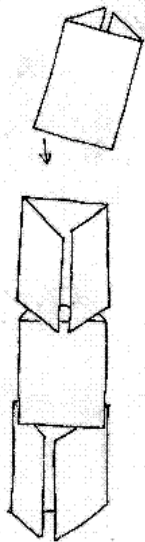
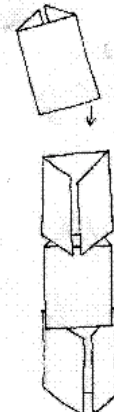
One: Cut out the Paper Tower cards along the solid lines.



Two: Fold each card into a triangle, along the dotted lines.



Three: Players take turns first answering the equations on a card, then stacking the card on top of the previous card, as shown. The player who stacks a card and makes the tower FALL DOWN, loses.



Don't let the tower FALL DOWN!

Play this game with a partner

$2 \times 2 =$

Folding line



$2 \times 9 =$

Folding line



$8 \times 2 =$

Folding line



$2 \times 3 =$

Folding line

$6 \times 2 =$

Folding line

$2 \times 11 =$

Folding line

$2 \times 1 =$

Folding line

$2 \times 10 =$

Folding line

$2 \times 4 =$

$7 \times 2 =$

$5 \times 2 =$

$2 \times 0 =$

$3 \times 2 =$

Folding line



$3 \times 9 =$

Folding line



$8 \times 3 =$

Folding line



$3 \times 3 =$

Folding line

$6 \times 3 =$

Folding line

$3 \times 11 =$

Folding line

$3 \times 1 =$

Folding line

$3 \times 10 =$

Folding line

$3 \times 4 =$

$7 \times 3 =$

$5 \times 3 =$

$3 \times 0 =$

$4 \times 2 =$

Folding line



$4 \times 9 =$

Folding line



$8 \times 4 =$

Folding line



$4 \times 3 =$

Folding line

$6 \times 4 =$

Folding line

$4 \times 11 =$

Folding line

$4 \times 1 =$

Folding line

$4 \times 10 =$

Folding line

$4 \times 4 =$

$7 \times 4 =$

$5 \times 4 =$

$4 \times 0 =$

$5 \times 2 =$

Folding line



$5 \times 9 =$

Folding line



$8 \times 5 =$

Folding line



$5 \times 3 =$

Folding line

$6 \times 5 =$

Folding line

$5 \times 11 =$

Folding line

$5 \times 1 =$

Folding line

$5 \times 10 =$

Folding line

$5 \times 4 =$

$7 \times 5 =$

$5 \times 5 =$

$5 \times 0 =$

$6 \times 2 =$

Folding line



$6 \times 9 =$

Folding line



$8 \times 6 =$

Folding line



$6 \times 3 =$

Folding line

$6 \times 6 =$

Folding line

$6 \times 11 =$

Folding line

$6 \times 1 =$

Folding line

$6 \times 10 =$

Folding line

$6 \times 4 =$

$7 \times 6 =$

$6 \times 5 =$

$6 \times 0 =$

$7 \times 2 =$

Folding line



$7 \times 9 =$

Folding line



$8 \times 7 =$

Folding line



$7 \times 3 =$

Folding line

$7 \times 6 =$

Folding line

$7 \times 11 =$

Folding line

$7 \times 1 =$

Folding line

$7 \times 10 =$

Folding line

$7 \times 4 =$

$7 \times 7 =$

$7 \times 5 =$

$7 \times 0 =$

$8 \times 2 =$

Folding line



$8 \times 9 =$

Folding line



$8 \times 8 =$

Folding line



$8 \times 3 =$

Folding line

$8 \times 6 =$

Folding line

$8 \times 11 =$

Folding line

$8 \times 1 =$

Folding line

$8 \times 10 =$

Folding line

$8 \times 4 =$

$8 \times 7 =$

$8 \times 5 =$

$8 \times 0 =$

$9 \times 2 =$

Folding line



$9 \times 9 =$

Folding line



$9 \times 8 =$

Folding line



$9 \times 3 =$

Folding line

$9 \times 6 =$

Folding line

$9 \times 11 =$

Folding line

$9 \times 1 =$

Folding line

$9 \times 10 =$

Folding line

$9 \times 4 =$

$9 \times 7 =$

$9 \times 5 =$

$9 \times 0 =$