

## "Same As"

For: Two players ("A" and "B")

Supplies: Subtraction fact cards (included)

To Play: Player A and B must take alternate turns doing the following:

- \*Picking up a card and reading the subtraction equation. (Ex:  $11-7$ )

- \*Saying another subtraction equation that equals the first. (Ex:  $9-5$ )

Keep a piece of paper nearby and use tally marks to keep scores. After 5 minutes whoever has the most tallies wins.





Copy and cut apart multiple times. Mix well and use with the math game "Same As."

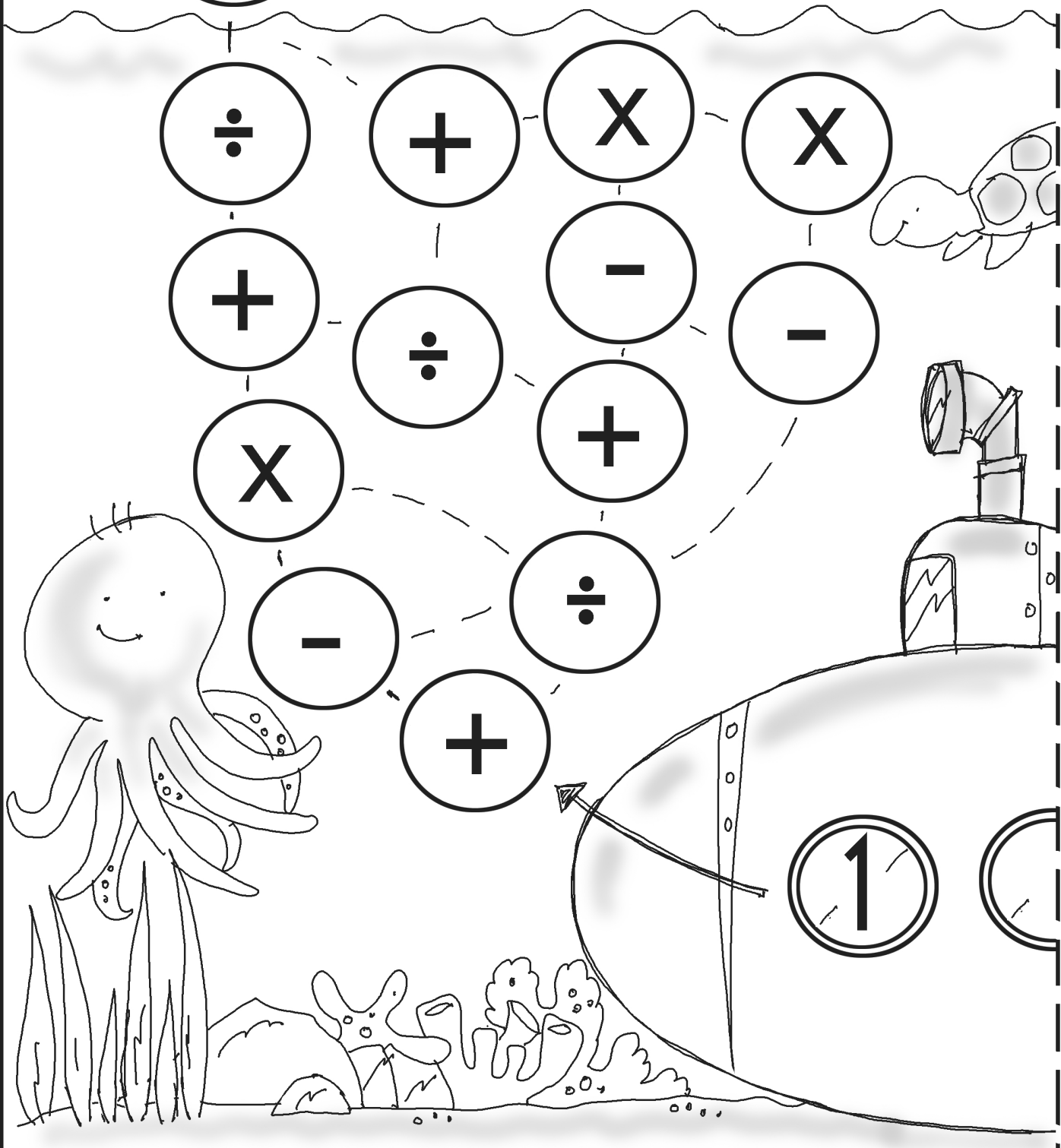
$17 - 6$	$18 - 15$	$20 - 13$
$13 - 3$	$16 - 12$	$18 - 6$
$10 - 7$	$7 - 1$	$14 - 7$
$9 - 5$	$14 - 10$	$15 - 9$
$8 - 6$	$19 - 13$	$11 - 7$
$20 - 4$	$12 - 11$	$8 - 5$
$15 - 2$	$5 - 2$	$12 - 10$
$11 - 9$	$7 - 4$	$6 - 4$



1. Use a penny or button as a game piece.
2. Tape the game together. Each player will choose the left or right side. Roll 2 dice.

3. Move one space forward/up per your choice.

# Operation

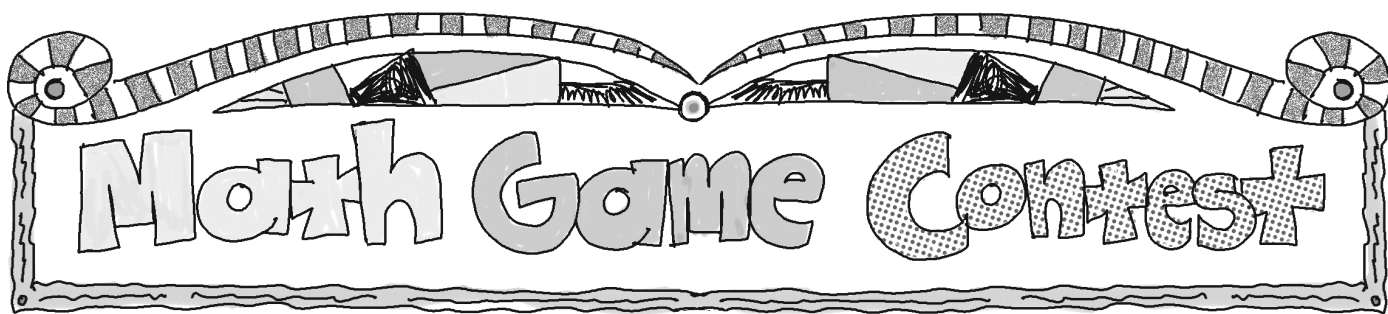




# Submarine







Submitted by: \_\_\_\_\_

Title: \_\_\_\_\_

Objective: \_\_\_\_\_

\_\_\_\_\_

Needed Supplies: \_\_\_\_\_

\_\_\_\_\_

Instructions on How to Play:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Check Box if Applicable

☐

A separate page is  
attached with diagrams,  
how-tos, etc.

☐

A separate page is  
attached with a  
game board, pieces, etc.  
©edHelper