

Sunken Code Words

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Grades 3-4, Groups of 2-4

Objective: To reach the end of the voyage through the water first.

How to Play:

1. (Optional) Start with the person whose name comes first alphabetically.
2. Pick up a code word card and determine what computation the word means to do when it is in a math word problem. Place the card on the corresponding island.
3. If everyone agrees that the player is correct, the player may roll the die and move to the next space of the color rolled.

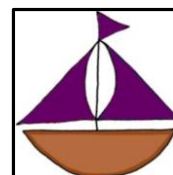
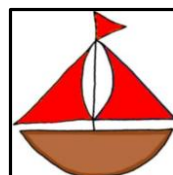
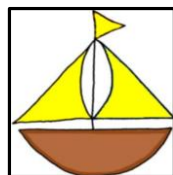
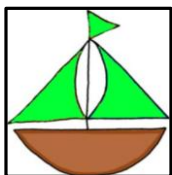
If everyone does not agree, discuss the answer and check the answer key if needed. If the player is correct, follow the above directions. If the player is incorrect, return the card to the bottom of the pile of code word cards and the turn is over.

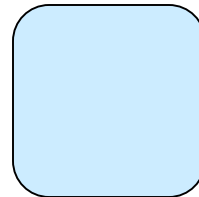
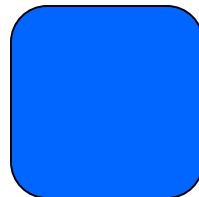
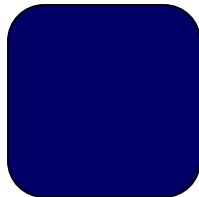
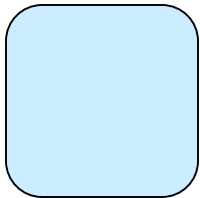
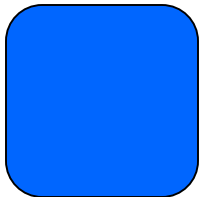
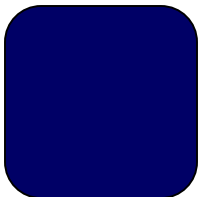
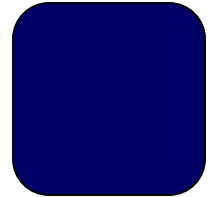
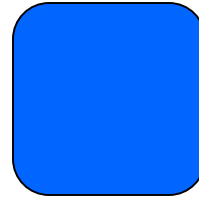
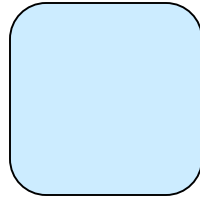
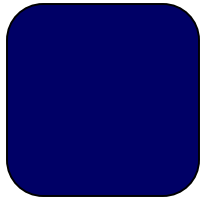
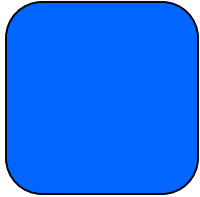
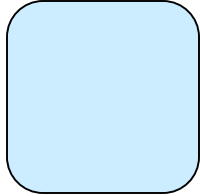
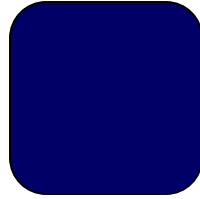
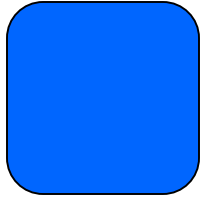
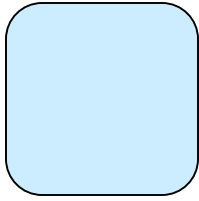
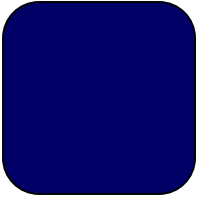
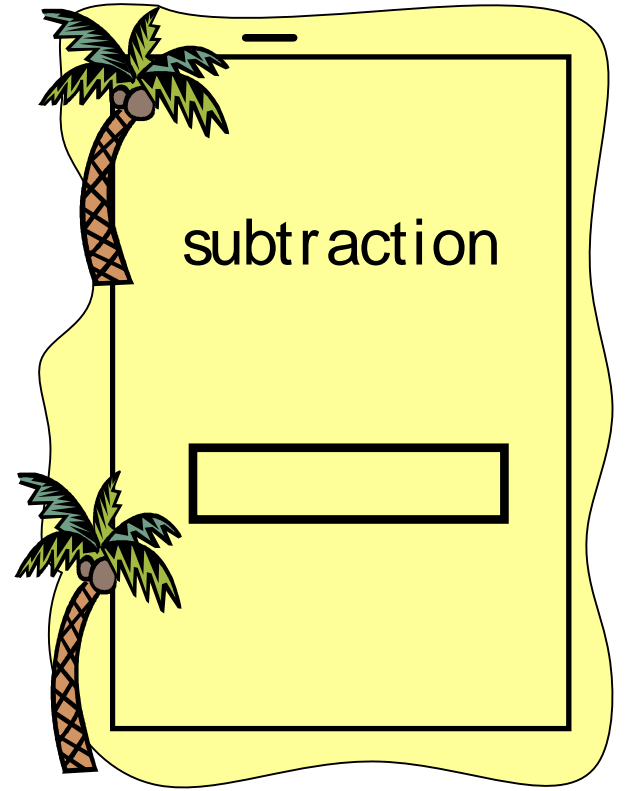
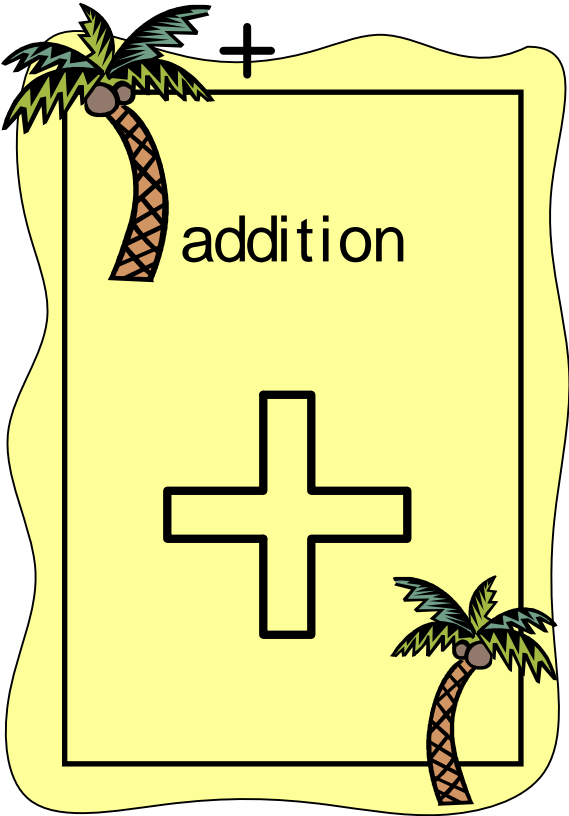
The first player to reach the finish with an exact roll, or is the farthest when all the code word cards have been correctly placed, wins.

How To Assemble:

Laminate the game board pages to the inside of a file folder, one on each side so that the game board is complete when the file folder is open and laying flat. Laminate the above rules to the front of the file folder if desired. Laminate the game cards and game pieces before cutting them out. Print the blue circles on label paper (mailing labels, that are sticky on the back). Cut out the blue circles. Remove the back paper on the sticker. Place one circle on each side of the wood cube to create a die.

game pieces



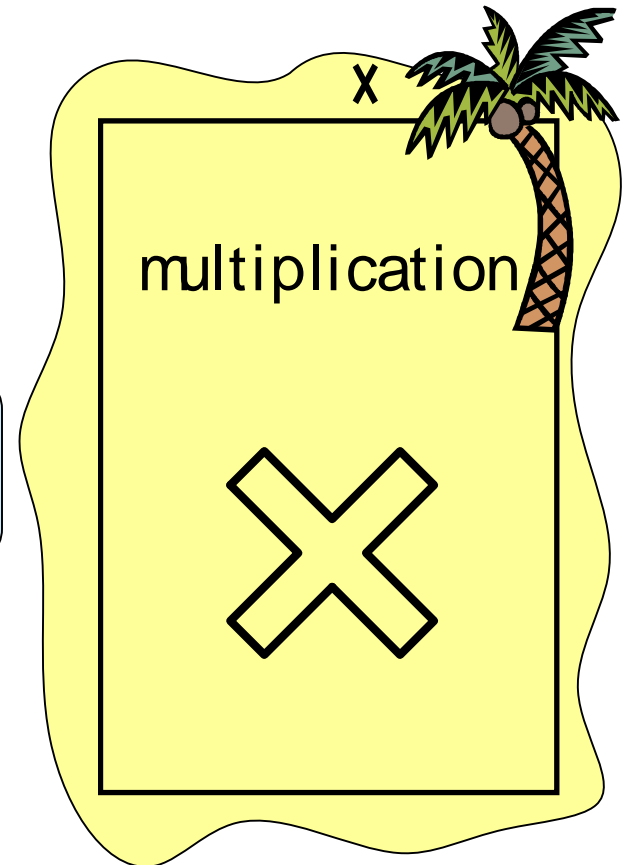
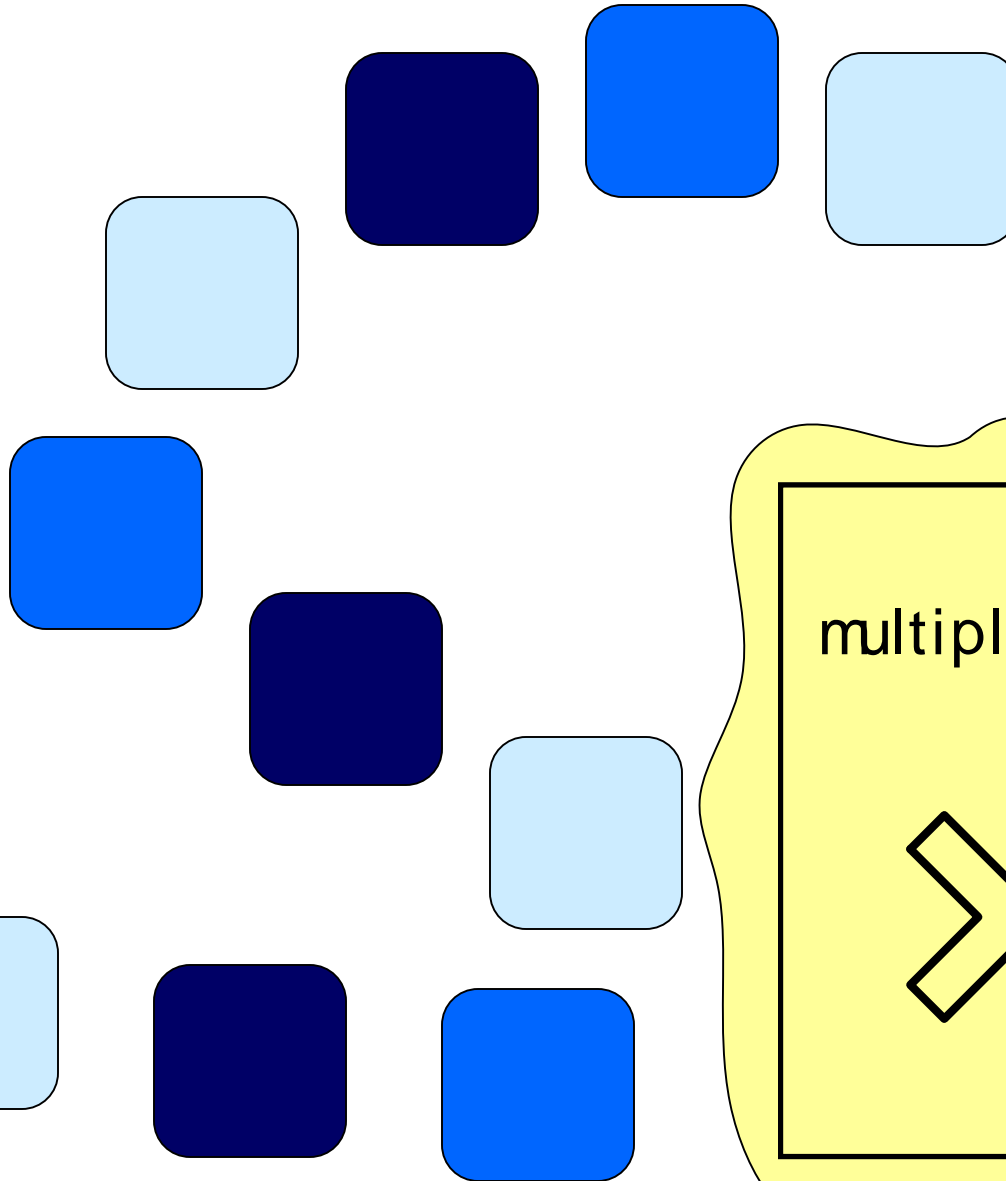
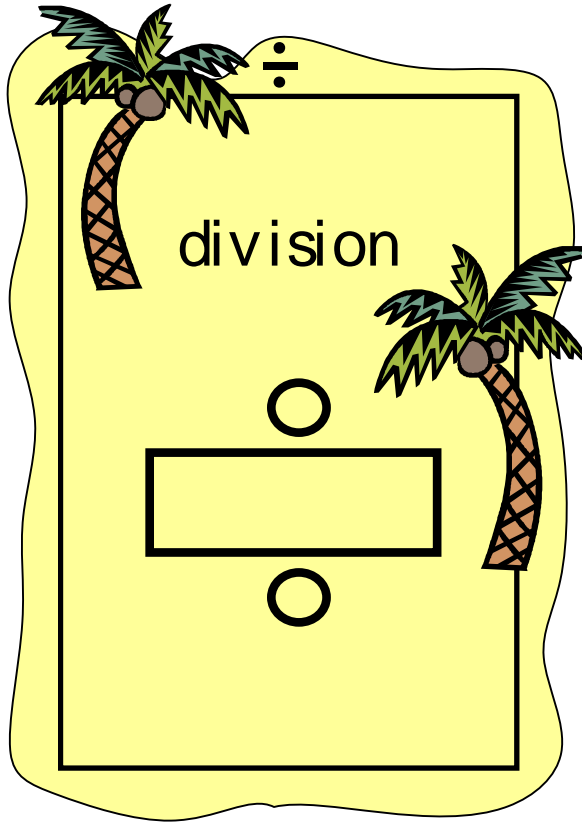


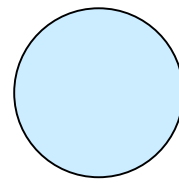
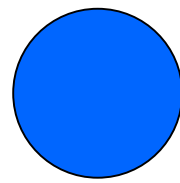
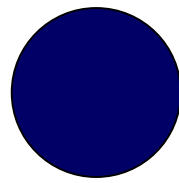
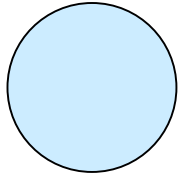
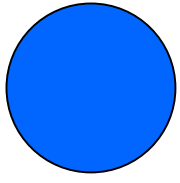
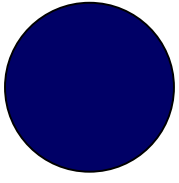
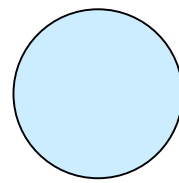
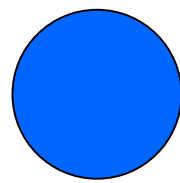
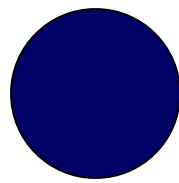
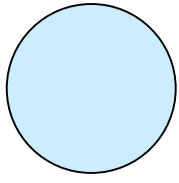
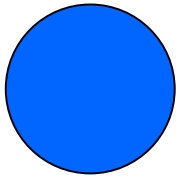
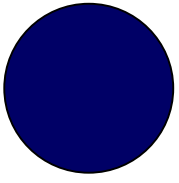
START

Sunken Code Words

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FINISH





Sunken Code Words

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combine

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1

altogether

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2

bigger

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3

plus

©2004 Education Inspired

4

minus

©2004 Education Inspired

5

product

©2004 Education Inspired

6

sum

©2004 Education Inspired

7

every

before the question

©2004 Education Inspired

8

every

in the question

©2004 Education Inspired

9

in all

©2004 Education Inspired

10

off

©2004 Education Inspired

11

not

in the question

©2004 Education Inspired

12

older

©2004 Education Inspired

13

times

©2004 Education Inspired

14

apiece

in the question

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15

per

before the question

©2004 Education Inspired 16

per

in the question

©2004 Education Inspired 17

change

©2004 Education Inspired 18

more

in the question

©2004 Education Inspired 19

each

in the question

©2004 Education Inspired 20

one

before the question

©2004 Education Inspired 21

together

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one

in the question

©2004 Education Inspired 23

twice

©2004 Education Inspired

24

each

before the question

©2004 Education Inspired

25

profit

©2004 Education Inspired

26

spend

©2004 Education Inspired

27

apiece

before the question

©2004 Education Inspired

28

“-er” words

©2004 Education Inspired

29

2 years

(numbers)

©2004 Education Inspired

30

joined

©2004 Education Inspired

31

less

©2004 Education Inspired 32

and

between numbers

©2004 Education Inspired 33

difference

©2004 Education Inspired 34

also

©2004 Education Inspired 35

left

©2004 Education Inspired 36

total

©2004 Education Inspired 37

equal

©2004 Education Inspired 38

fewer

©2004 Education Inspired 39

shorter

©2004 Education Inspired 40

longer

©2004 Education Inspired 41

quotient

©2004 Education Inspired 42

both

©2004 Education Inspired 43

taller

©2004 Education Inspired 44

spent

©2004 Education Inspired 45

more

before the question

©2004 Education Inspired 46

half

©2004 Education Inspired 47

separate

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48

For groups of 2-4, Grades 3-4

How to Play:

Take turns. Pick up a code word and determine what computation the word means to do when it is in a math word problem. Place the card on the corresponding island.

If everyone agrees that the player is correct, the player may roll the die and move to the next space of the color rolled. The turn is over.

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Answer Key

Addition

1 2
4 7
10 22
27 31
33 35
43 45
46

Subtraction

3 5 11
12 13 18
19 26 29
30 32 34
36 39 40
41 44

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Answer Key Continued

Multiplication

6 8
14 16
21 24
25 28

Division

9 15
17 20
23 38
42 47
48

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