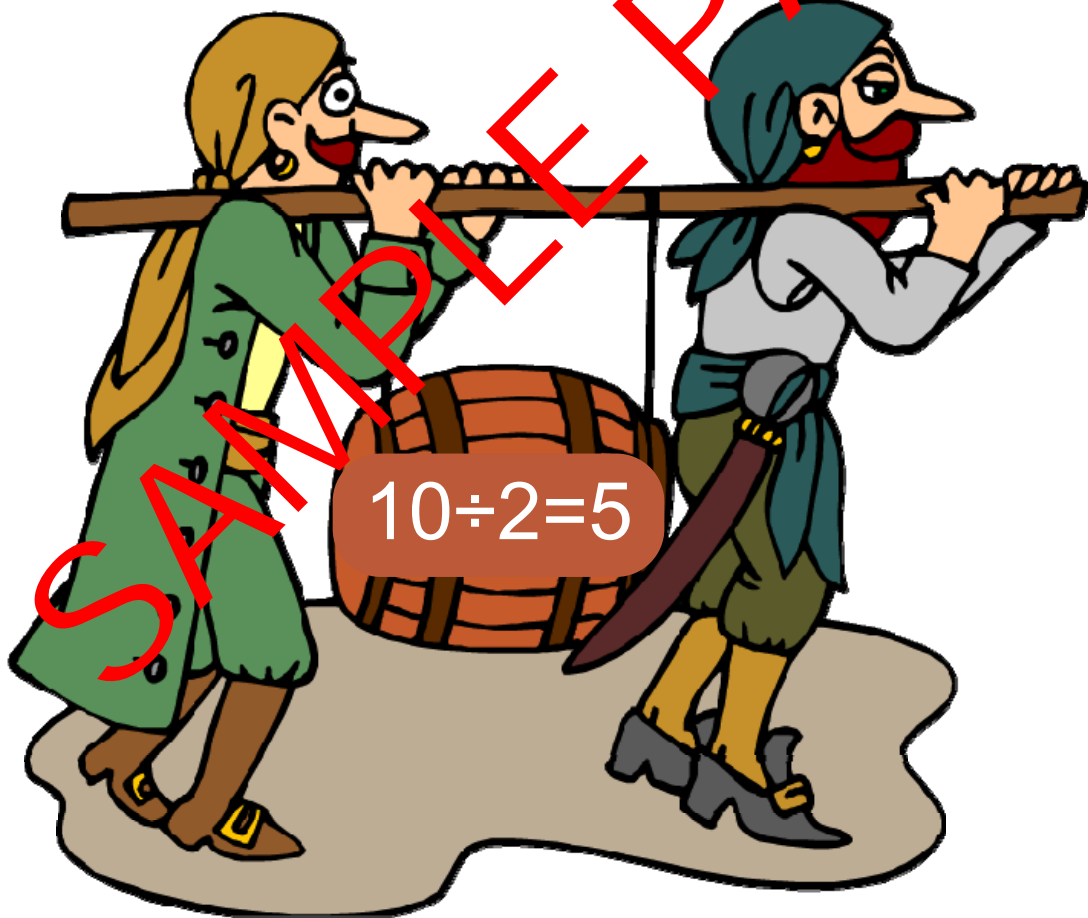




Grades 3-8

# Addition Facts Pocket Games Lapbook



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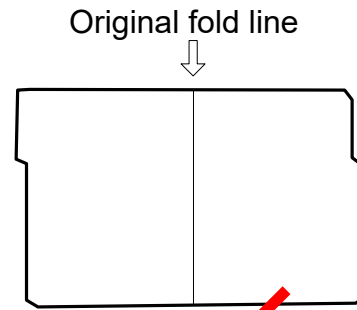
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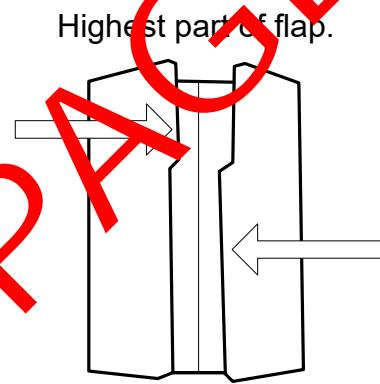
**ISBN-978-1-936146-08-6 Printed Format  
ISBN-978-1-936146-74-1 CD Format**

# Folding a Lapbook Base

Gather the number of folders required for the project. Fold them flat as seen here.



For each folder, fold the left and right sides inward toward the original line to create two flaps. Crease so that the highest part of each flap is touching the original line. It is important not to let the two flaps overlap. *You may want to take a ruler and run it down each crease to make it sharper.*



Glue your folders together by putting glue (or you may staple) on the inside of the flaps. Then press the newly glued flaps together with your hands until they get a good strong hold to each other. Follow this step to add as many folders as you need for your project. Most of our lapbooks have either 2 or 3 folders.

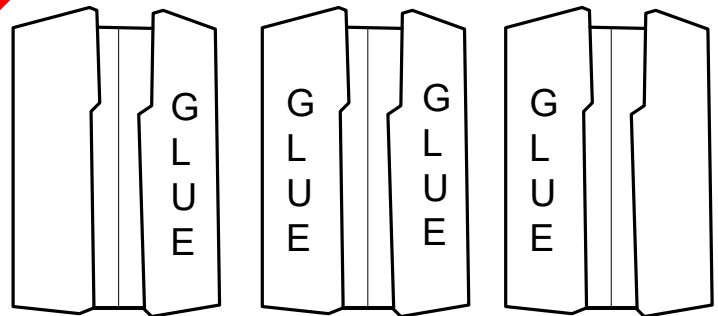
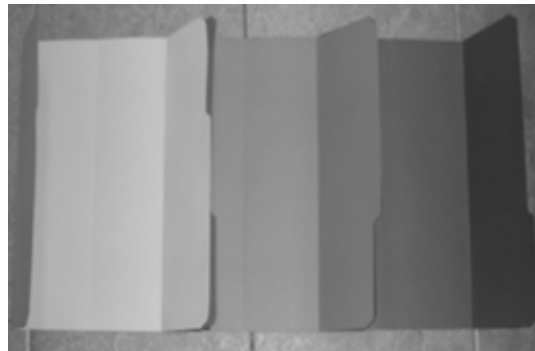
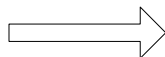


Photo of a completed lapbook base



## Division Games Instructions

This lapbook provides hands-on practice for division facts through  $144 \div 12$  using a pirate theme.

### Parts of the lapbook:

1. **Fact Cards** are the cards that contain all of the division facts. Once these are cut out, just keep them stored in your Storage Pockets until ready to use.

There are two different types of pockets:

- storage pockets
- answer pockets.

2. **Storage Pockets** are named **Divisible by** \_\_\_\_\_ and are where you will keep your fact cards when not in use. Fact cards that are divisible by the same number are considered in the same family. For example:  $10 \div 5$ ,  $15 \div 5$ ,  $25 \div 5$ ,  $40 \div 5$  and so forth are in the same family-the 5 family. These cards go in the storage pocket that says "Divisible by 5."

3. **Answer Pockets** have a pirate theme image and a number (answer) on each. After your child figures out the answer on a fact card, he/she slides it into the correct answer pocket.

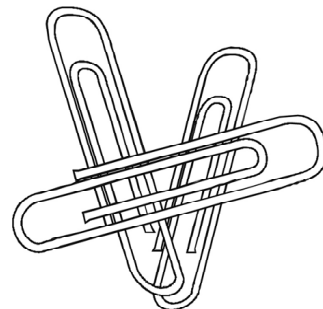
Folder 1 contains facts divisible by 1-5  
Folder 2 contains facts divisible by 6-12

Within this lapbook, you will also find a couple of coloring booklets and a definition booklet.

### Helpful Hint

Use paper clips to keep the cards together and secure inside of pockets.

Be mindful of how lapbook is handled. If turned downward or upside-down, the cards may fall out. An added safety measure would be to paper clip lapbook closed when not in use.



# Photos of lapbook

## Folder 1



## Folder 2

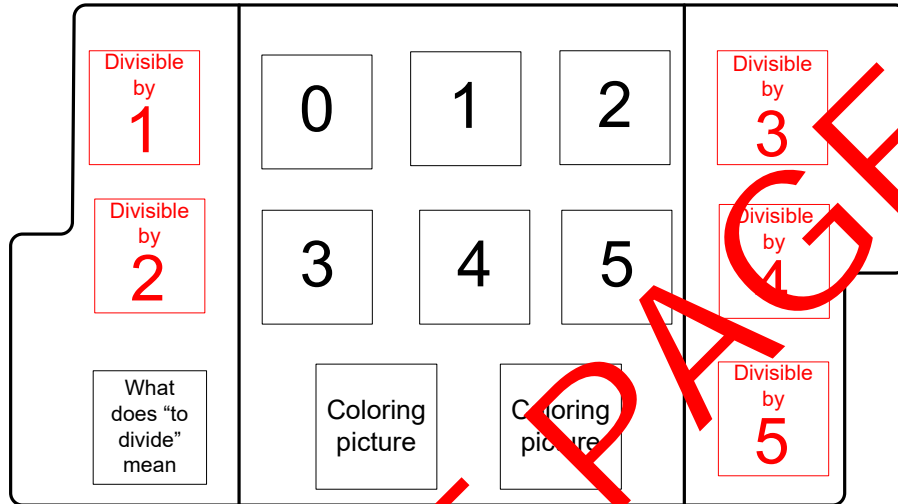


## Entire Lapbook

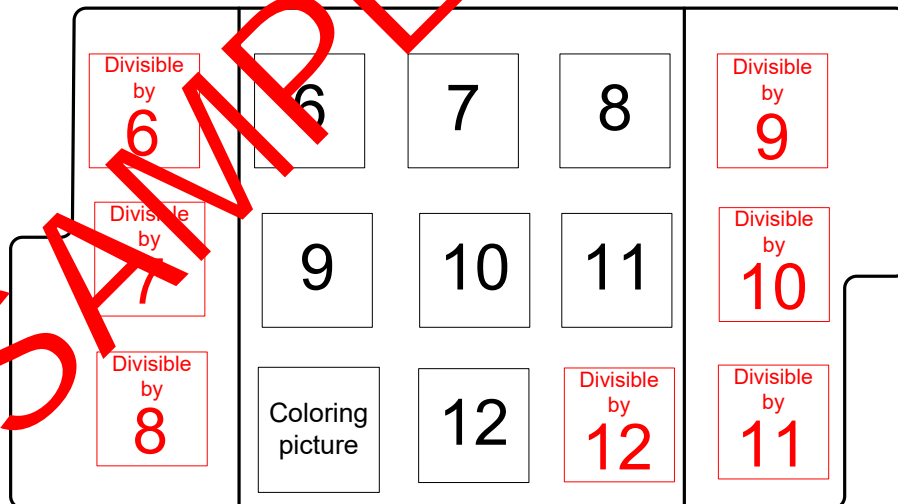


Placement of mini-booklets in each folder

**Folder 1**



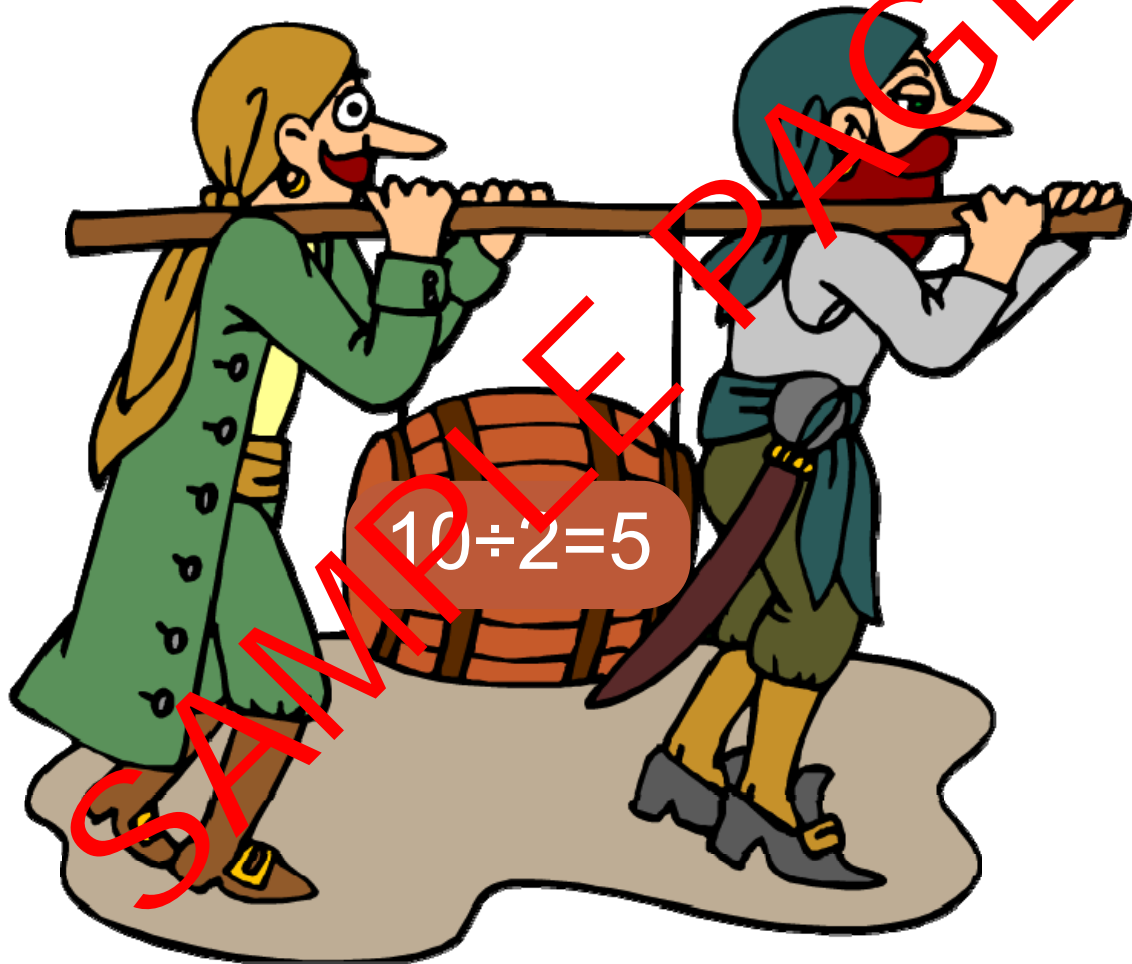
**Folder 2**



The next page is a title page for the lapbook. It is glued to the top of the lapbook when closed.

# Division Facts

Pocket Games Lapbook



Name \_\_\_\_\_

## Division Facts 1-5

$0 \div 1 = 0$

$1 \div 1 = 1$

$2 \div 1 = 2$

$3 \div 1 = 3$

$4 \div 1 = 4$

$5 \div 1 = 5$

$6 \div 1 = 6$

$7 \div 1 = 7$

$8 \div 1 = 8$

$9 \div 1 = 9$

$10 \div 1 = 10$

$11 \div 1 = 11$

$12 \div 1 = 12$

$0 \div 2 = 0$

$2 \div 2 = 1$

$4 \div 2 = 2$

$6 \div 2 = 3$

$8 \div 2 = 4$

$10 \div 2 = 5$

$12 \div 2 = 6$

$14 \div 2 = 7$

$16 \div 2 = 8$

$18 \div 2 = 9$

$20 \div 2 = 10$

$22 \div 2 = 11$

$24 \div 2 = 12$

$0 \div 3 = 0$

$3 \div 3 = 1$

$6 \div 3 = 2$

$9 \div 3 = 3$

$12 \div 3 = 4$

$15 \div 3 = 5$

$18 \div 3 = 6$

$21 \div 3 = 7$

$24 \div 3 = 8$

$27 \div 3 = 9$

$30 \div 3 = 10$

$33 \div 3 = 11$

$36 \div 3 = 12$

$0 \div 4 = 0$

$4 \div 4 = 1$

$8 \div 4 = 2$

$12 \div 4 = 3$

$16 \div 4 = 4$

$20 \div 4 = 5$

$24 \div 4 = 6$

$28 \div 4 = 7$

$32 \div 4 = 8$

$36 \div 4 = 9$

$40 \div 4 = 10$

$44 \div 4 = 11$

$48 \div 4 = 12$

$0 \div 5 = 0$

$5 \div 5 = 1$

$10 \div 5 = 2$

$15 \div 5 = 3$

$20 \div 5 = 4$

$25 \div 5 = 5$

$30 \div 5 = 6$

$35 \div 5 = 7$

$40 \div 5 = 8$

$45 \div 5 = 9$

$50 \div 5 = 10$

$55 \div 5 = 11$

$60 \div 5 = 12$





## Division Facts 6-12



$0 \div 6 = 0$

$6 \div 6 = 1$

$12 \div 6 = 2$

$18 \div 6 = 3$

$24 \div 6 = 4$

$30 \div 6 = 5$

$36 \div 6 = 6$

$42 \div 6 = 7$

$48 \div 6 = 8$

$54 \div 6 = 9$

$60 \div 6 = 10$

$66 \div 6 = 11$

$72 \div 6 = 12$

$0 \div 7 = 0$

$7 \div 7 = 1$

$14 \div 7 = 2$

$21 \div 7 = 3$

$28 \div 7 = 4$

$35 \div 7 = 5$

$42 \div 7 = 6$

$49 \div 7 = 7$

$56 \div 7 = 8$

$63 \div 7 = 9$

$70 \div 7 = 10$

$77 \div 7 = 11$

$84 \div 7 = 12$

$0 \div 8 = 0$

$8 \div 8 = 1$

$16 \div 8 = 2$

$24 \div 8 = 3$

$32 \div 8 = 4$

$40 \div 8 = 5$

$48 \div 8 = 6$

$56 \div 8 = 7$

$64 \div 8 = 8$

$72 \div 8 = 9$

$80 \div 8 = 10$

$88 \div 8 = 11$

$96 \div 8 = 12$

$0 \div 9 = 0$

$9 \div 9 = 1$

$18 \div 9 = 2$

$27 \div 9 = 3$

$36 \div 9 = 4$

$45 \div 9 = 5$

$54 \div 9 = 6$

$63 \div 9 = 7$

$72 \div 9 = 8$

$81 \div 9 = 9$

$90 \div 9 = 10$

$99 \div 9 = 11$

$108 \div 9 = 12$

$0 \div 10 = 0$

$10 \div 10 = 1$

$20 \div 10 = 2$

$30 \div 10 = 3$

$40 \div 10 = 4$

$50 \div 10 = 5$

$60 \div 10 = 6$

$70 \div 10 = 7$

$80 \div 10 = 8$

$90 \div 10 = 9$

$100 \div 10 = 10$

$110 \div 10 = 11$

$120 \div 10 = 12$

$0 \div 11 = 0$

$11 \div 11 = 1$

$22 \div 11 = 2$

$33 \div 11 = 3$

$44 \div 11 = 4$

$55 \div 11 = 5$

$66 \div 11 = 6$

$77 \div 11 = 7$

$88 \div 11 = 8$

$99 \div 11 = 9$

$110 \div 11 = 10$

$121 \div 11 = 11$

$132 \div 11 = 12$

$0 \div 12 = 0$

$12 \div 12 = 1$

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$48 \div 12 = 4$

$60 \div 12 = 5$

$72 \div 12 = 6$

$84 \div 12 = 7$

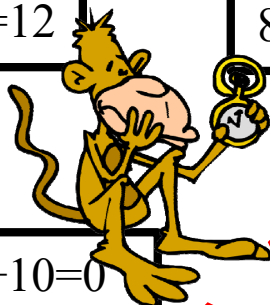
$96 \div 12 = 8$

$108 \div 12 = 9$

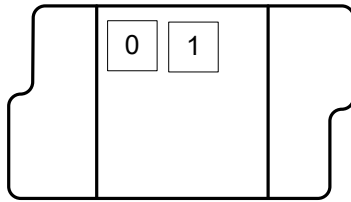
$120 \div 12 = 10$

$132 \div 12 = 11$

$144 \div 12 = 12$



### Folder 1



Cut out each booklet as one piece. Fold the back section up and then glue down the flaps to make a pocket. Glue both into lapbook. Put problems that have an answer of 0 or 1 in their respective pocket.



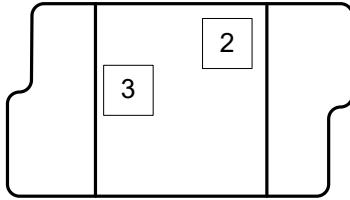
Hamburger fold



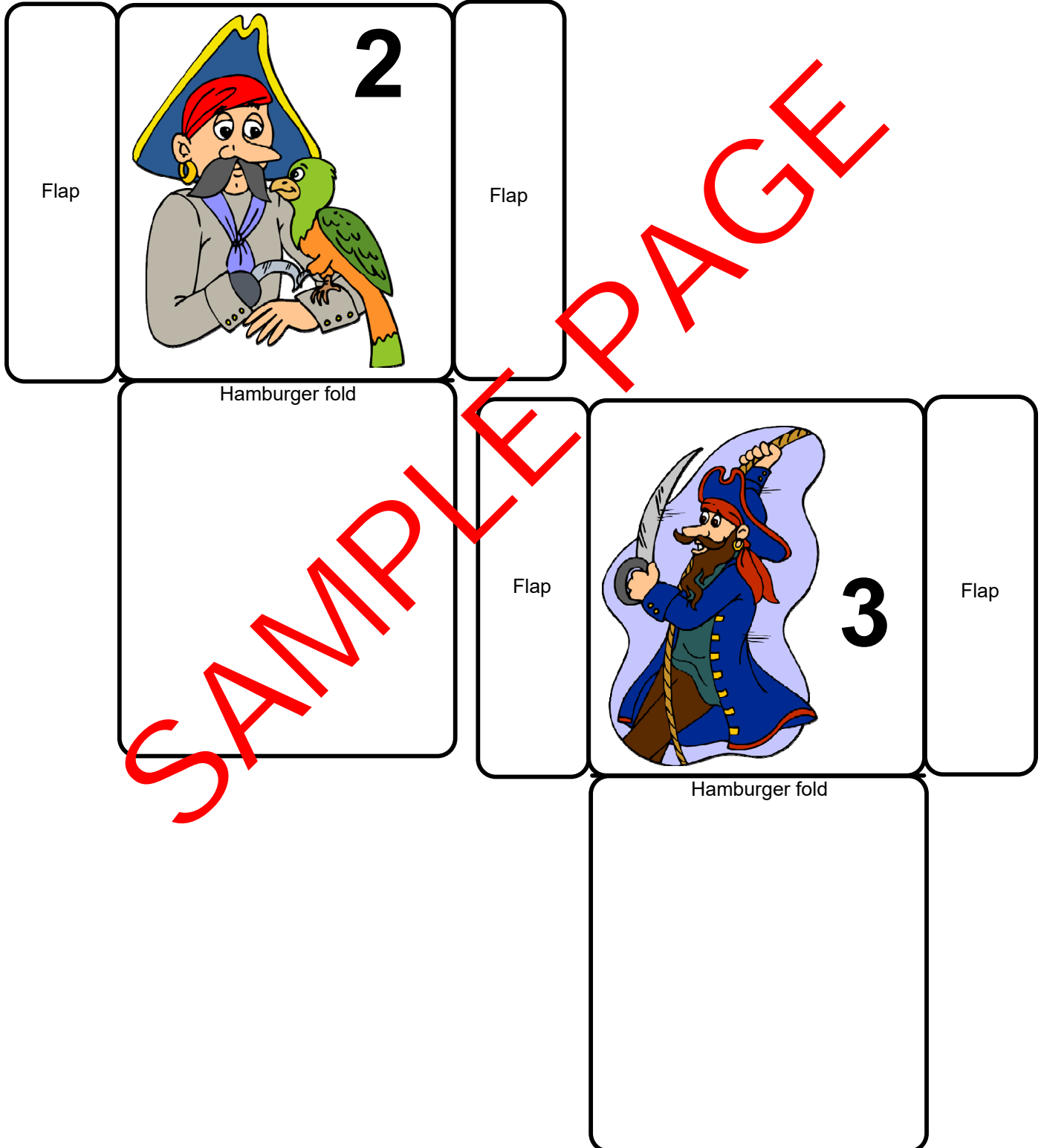
Hamburger fold

SAMPLE PAGE

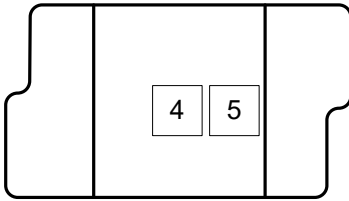
### Folder 1



Cut out each booklet as one piece. Fold the back section up and then glue down the flaps to make a pocket. Glue both into lapbook. Put problems that have an answer of 2 or 3 in their respective pocket.



### Folder 1



Cut out each booklet as one piece. Fold the back section up and then glue down the flaps to make a pocket. Glue both into lapbook. Put problems that have an answer of 4 or 5 in their respective pocket.



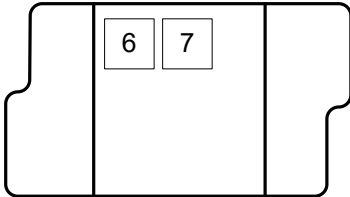
Hamburger fold



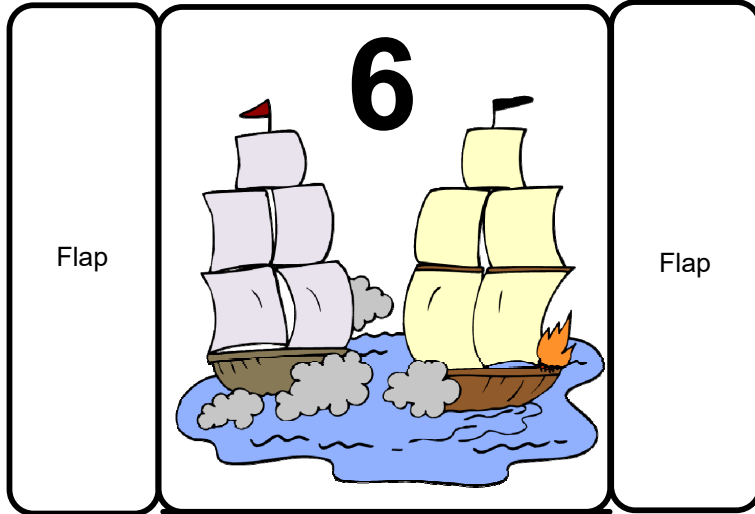
Hamburger fold

SAMPLE PAGE

## Folder 2



Cut out each booklet as one piece. Fold the back section up and then glue down the flaps to make a pocket. Glue both into lapbook. Put problems that have an answer of 6 or 7 in their respective pocket.



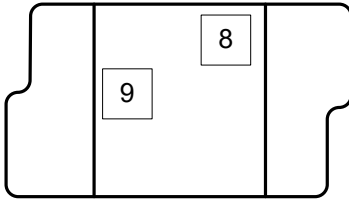
Hamburger fold



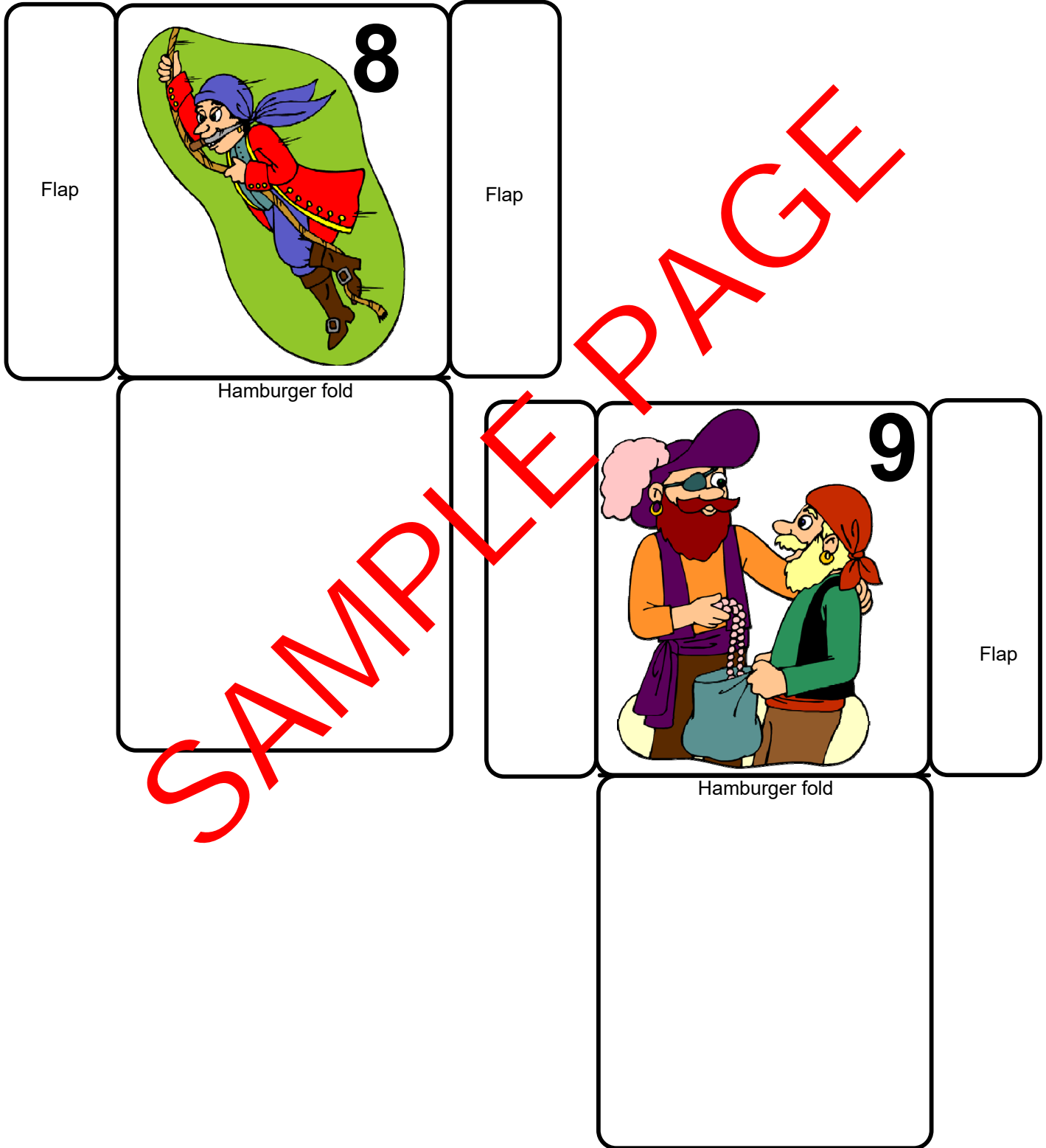
Hamburger fold

SAMPLE PAGE

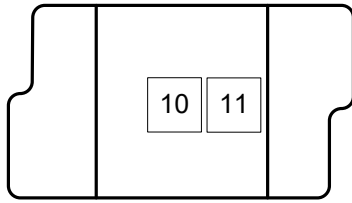
## Folder 2



Cut out each booklet as one piece. Fold the back section up and then glue down the flaps to make a pocket. Glue both into lapbook. Put problems that have an answer of 8 or 9 in their respective pocket.



## Folder 2



Cut out each booklet as one piece. Fold the back section up and then glue down the flaps to make a pocket. Glue both into lapbook. Put problems that have an answer of 10 or 11 in their respective pocket.

Flap

**10**

Flap

Hamburger fold

Flap

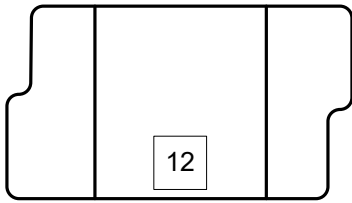
**11**

Flap

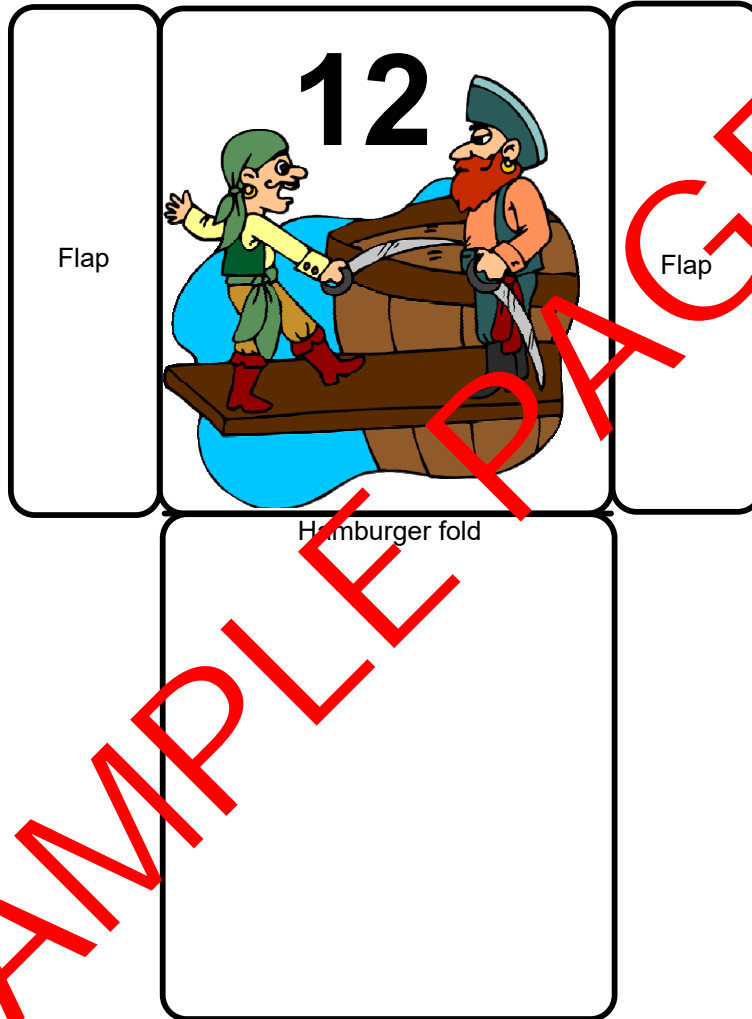
Hamburger fold

**SAMPLE PAGE**

### Folder 2



Cut out each booklet as one piece. Fold the back section up and then glue down the flaps to make a pocket. Glue both into lapbook. Put problems that have an answer of 12 in the pocket.

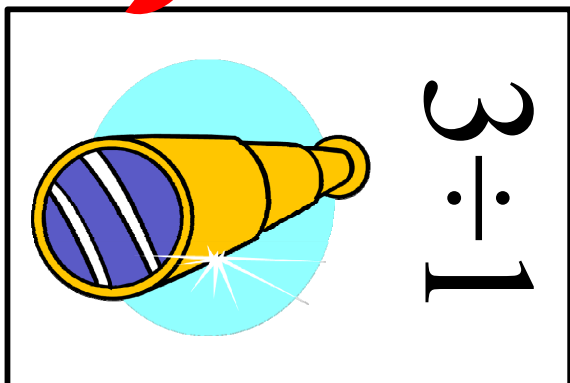
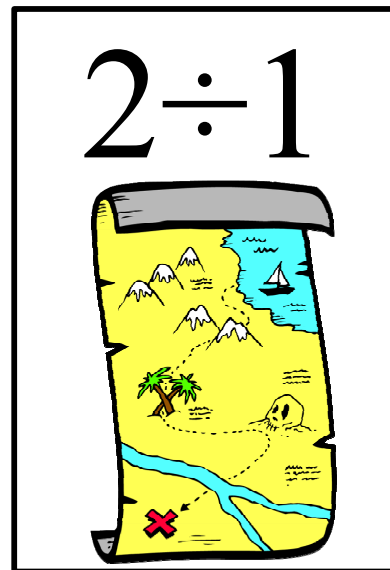
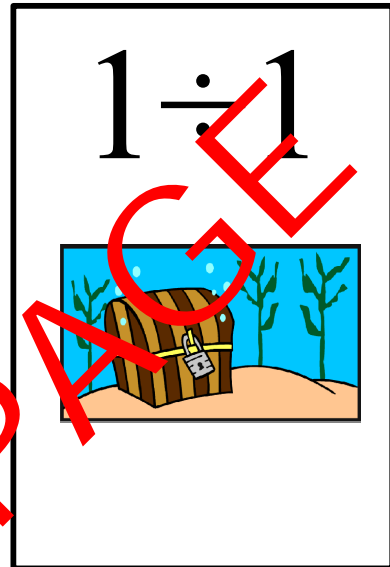
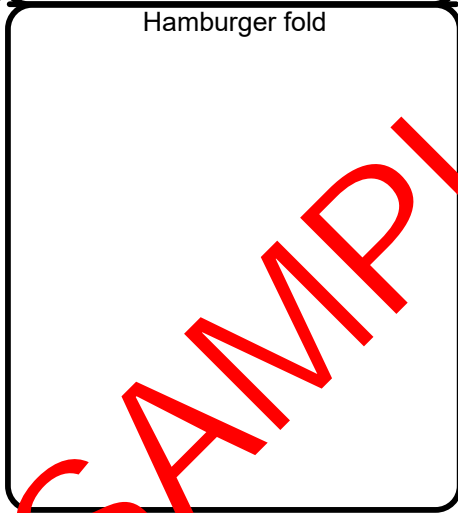
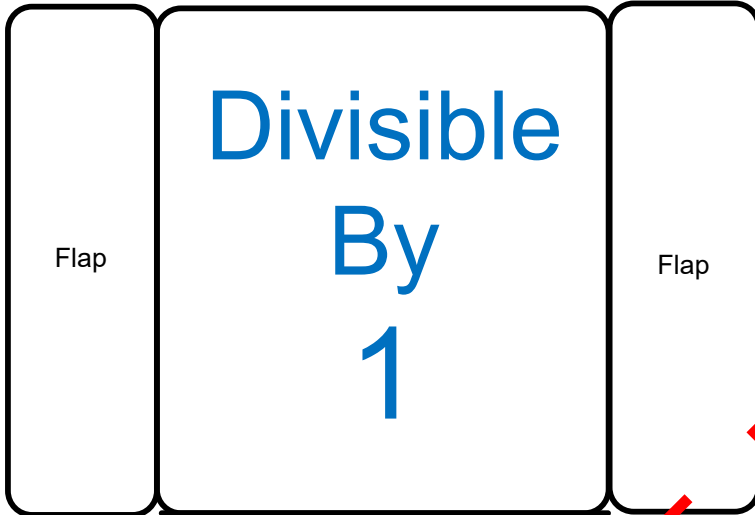




### Folder 1



Cut out booklet as one piece. Fold the back section up and then glue down the flaps to make a pocket. Glue into lapbook. Cut out cards on this page and next. Store in pocket.



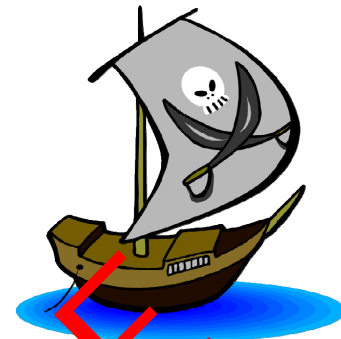
$4 \div 1$



$5 \div 1$



$6 \div 1$



$7 \div 1$



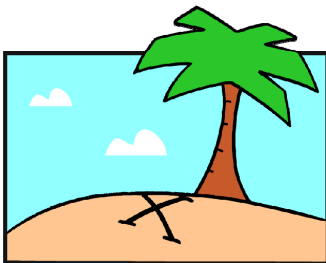
$8 \div 1$



$9 \div 1$



$10 \div 1$



$11 \div 1$



$12 \div 1$

