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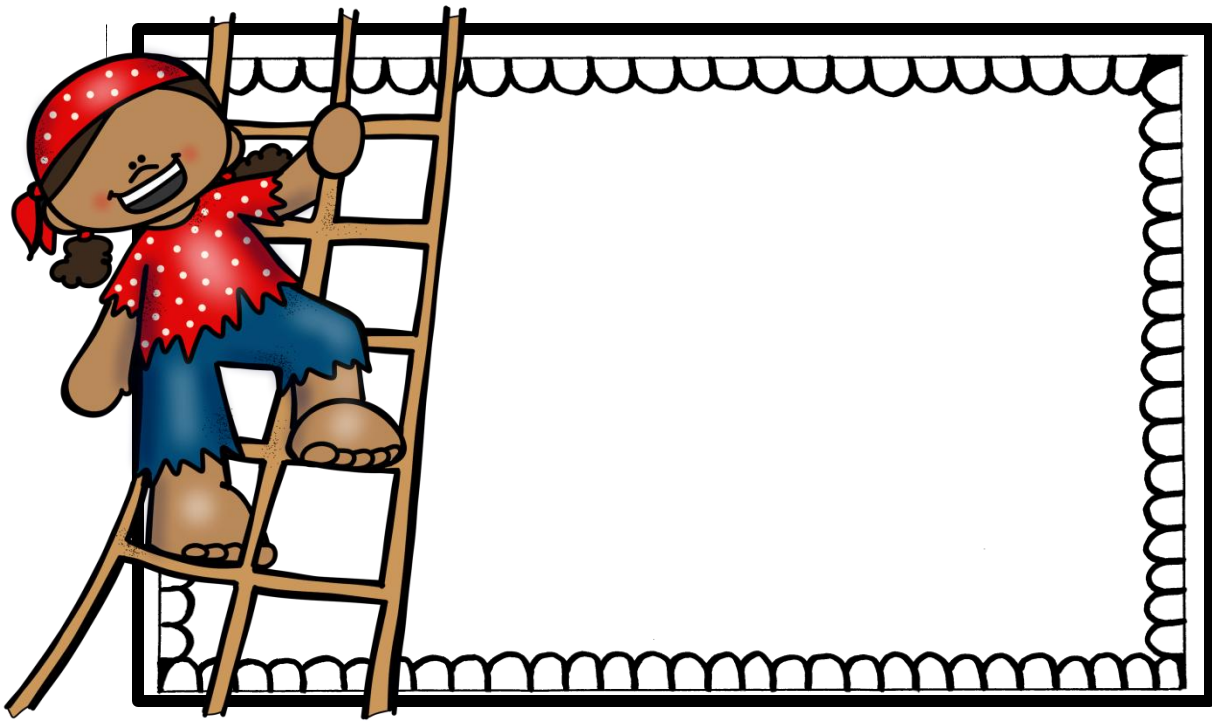
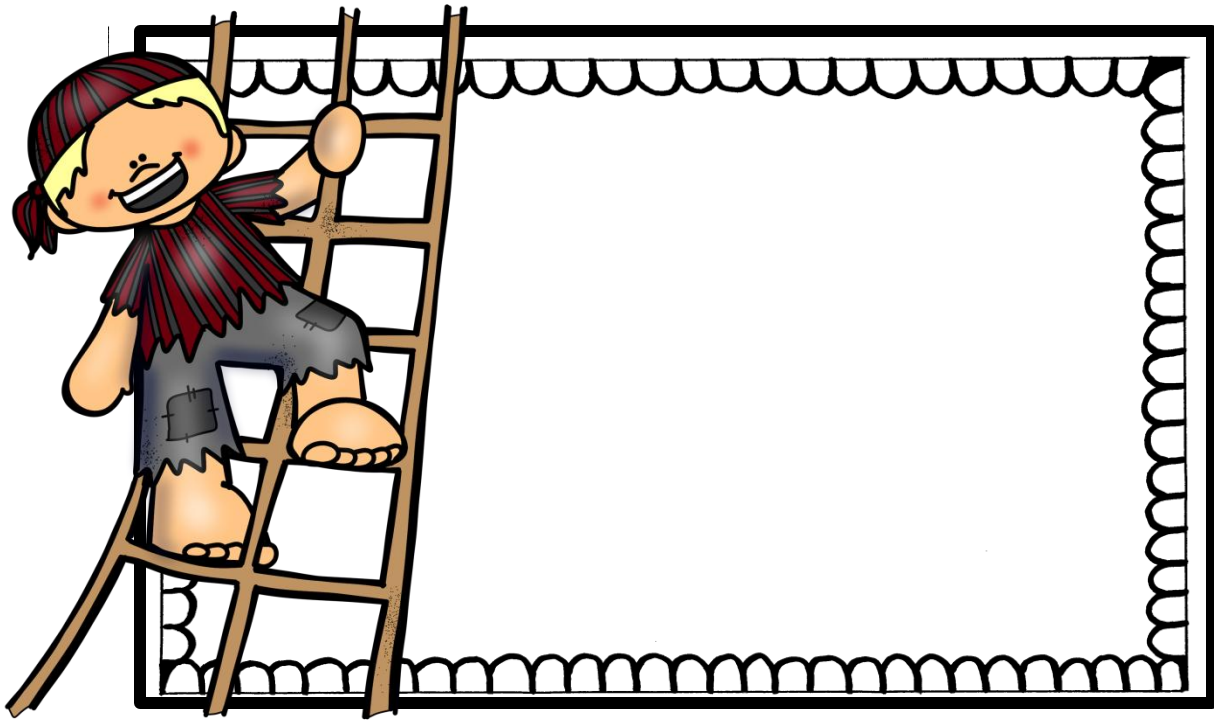
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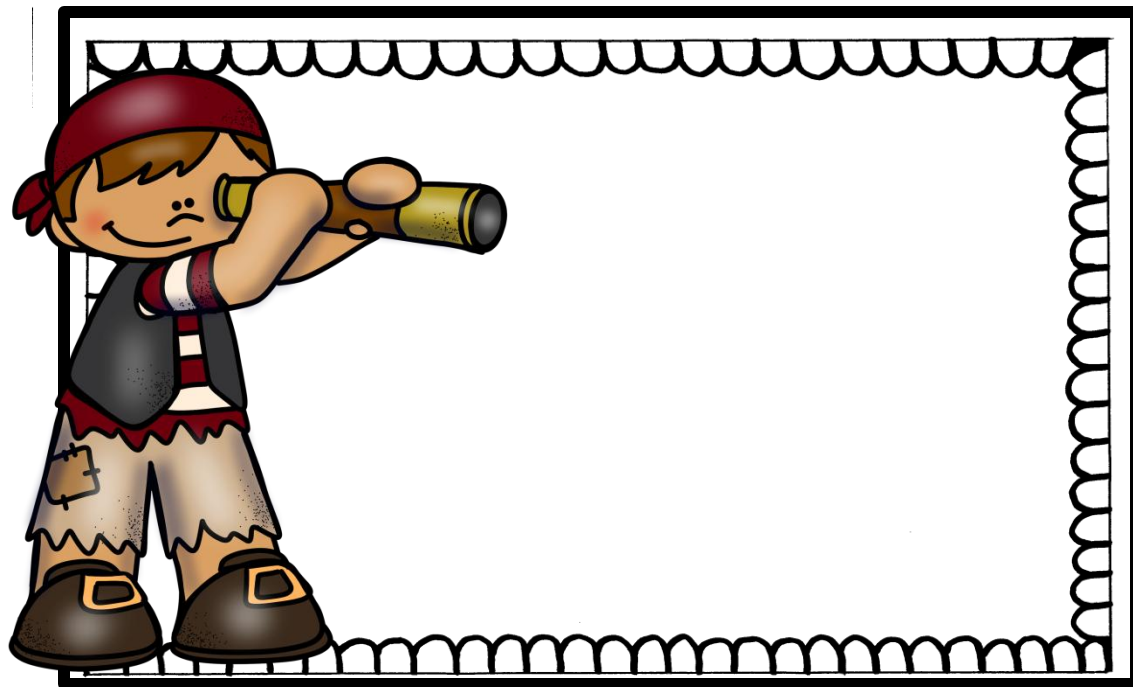
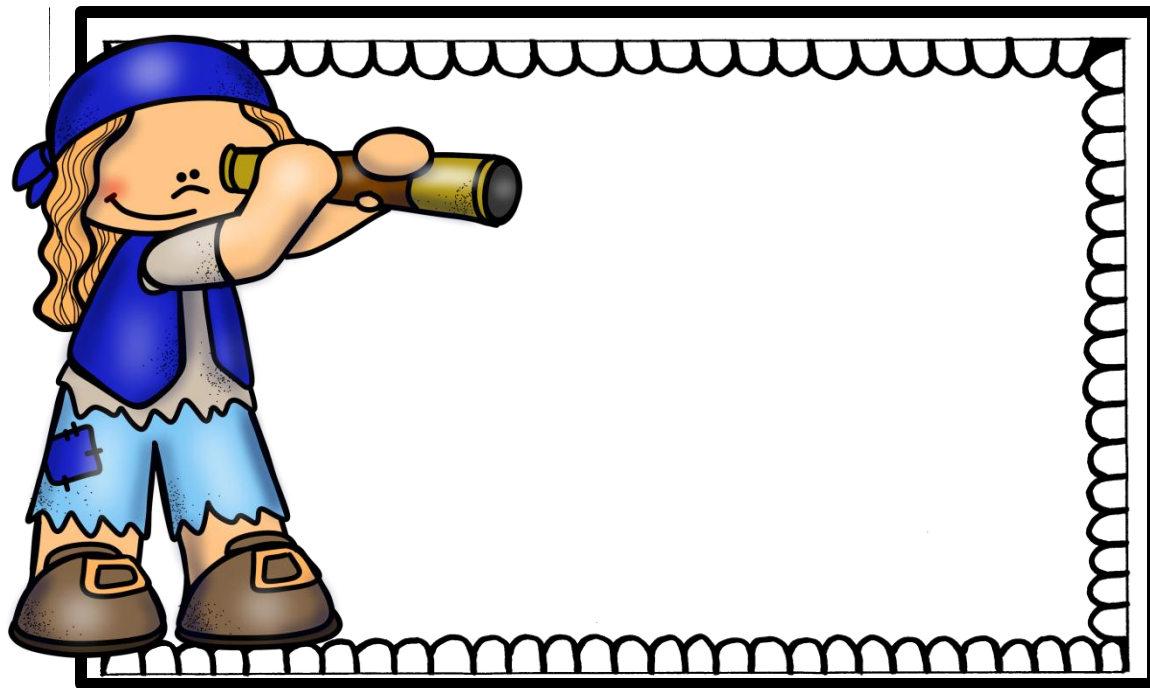
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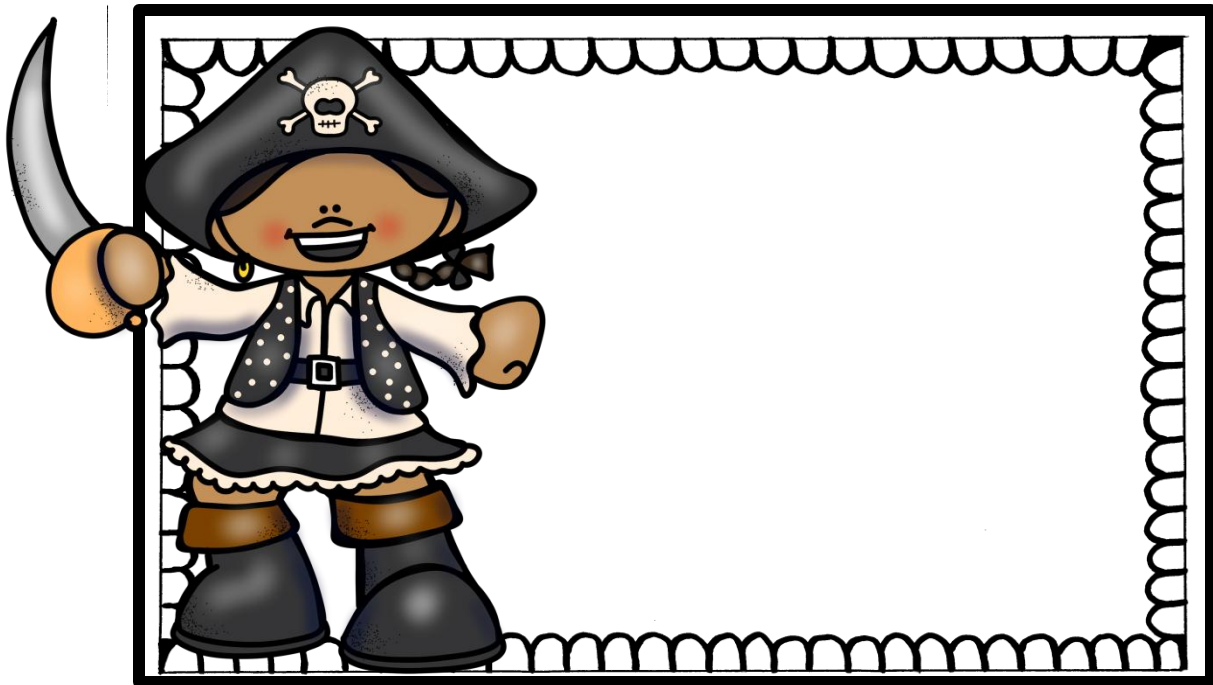
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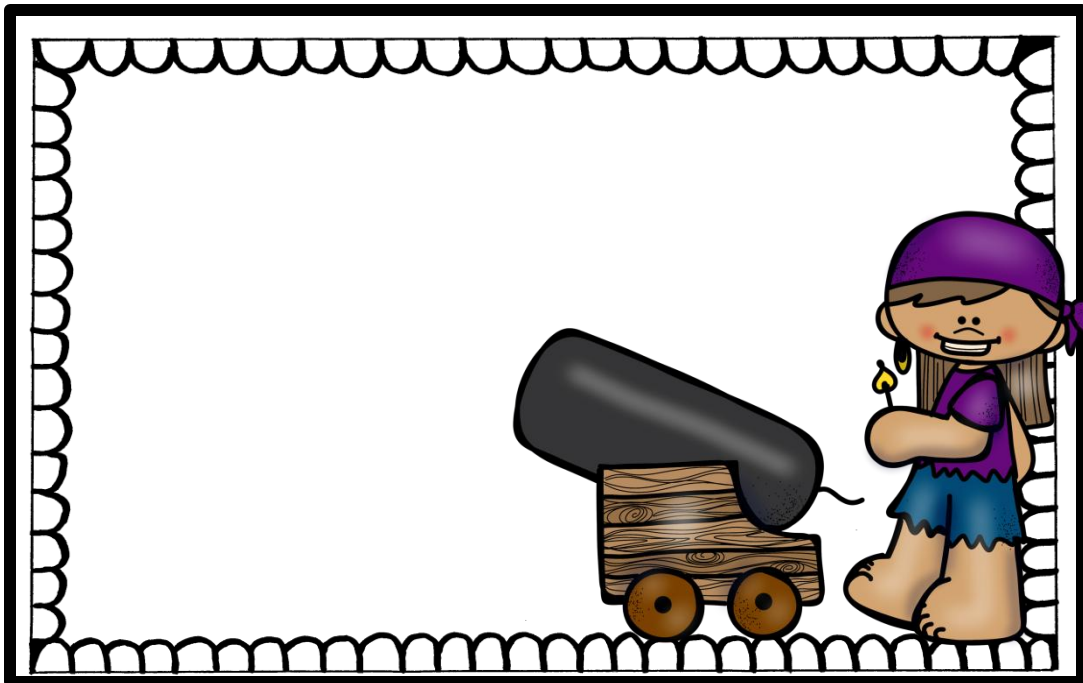
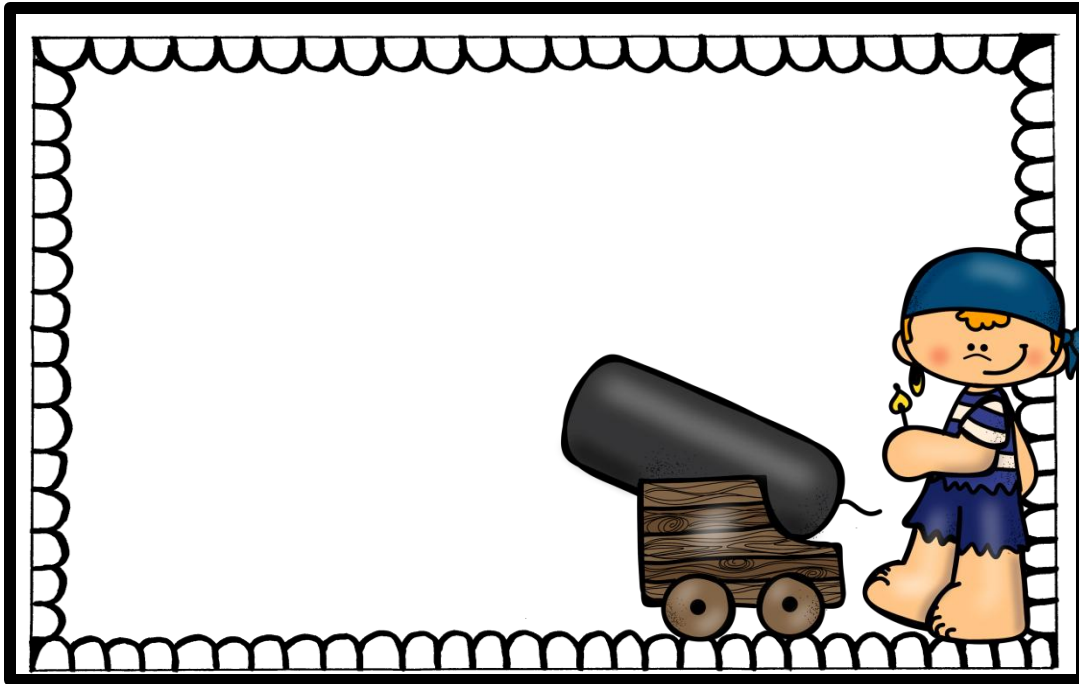
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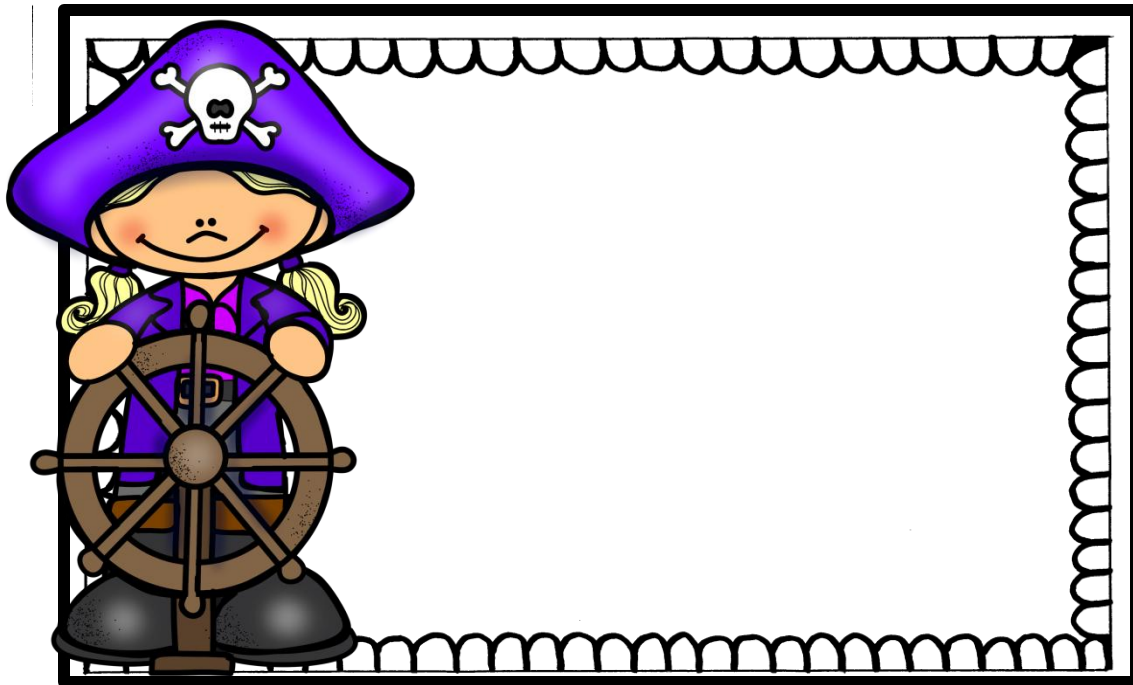
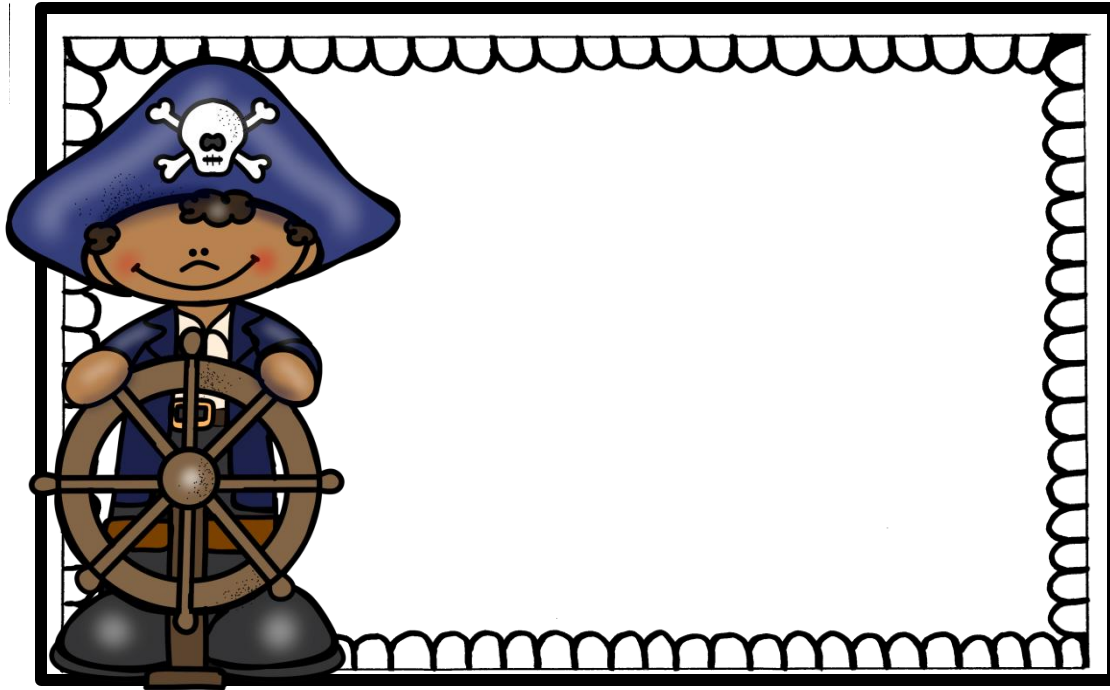


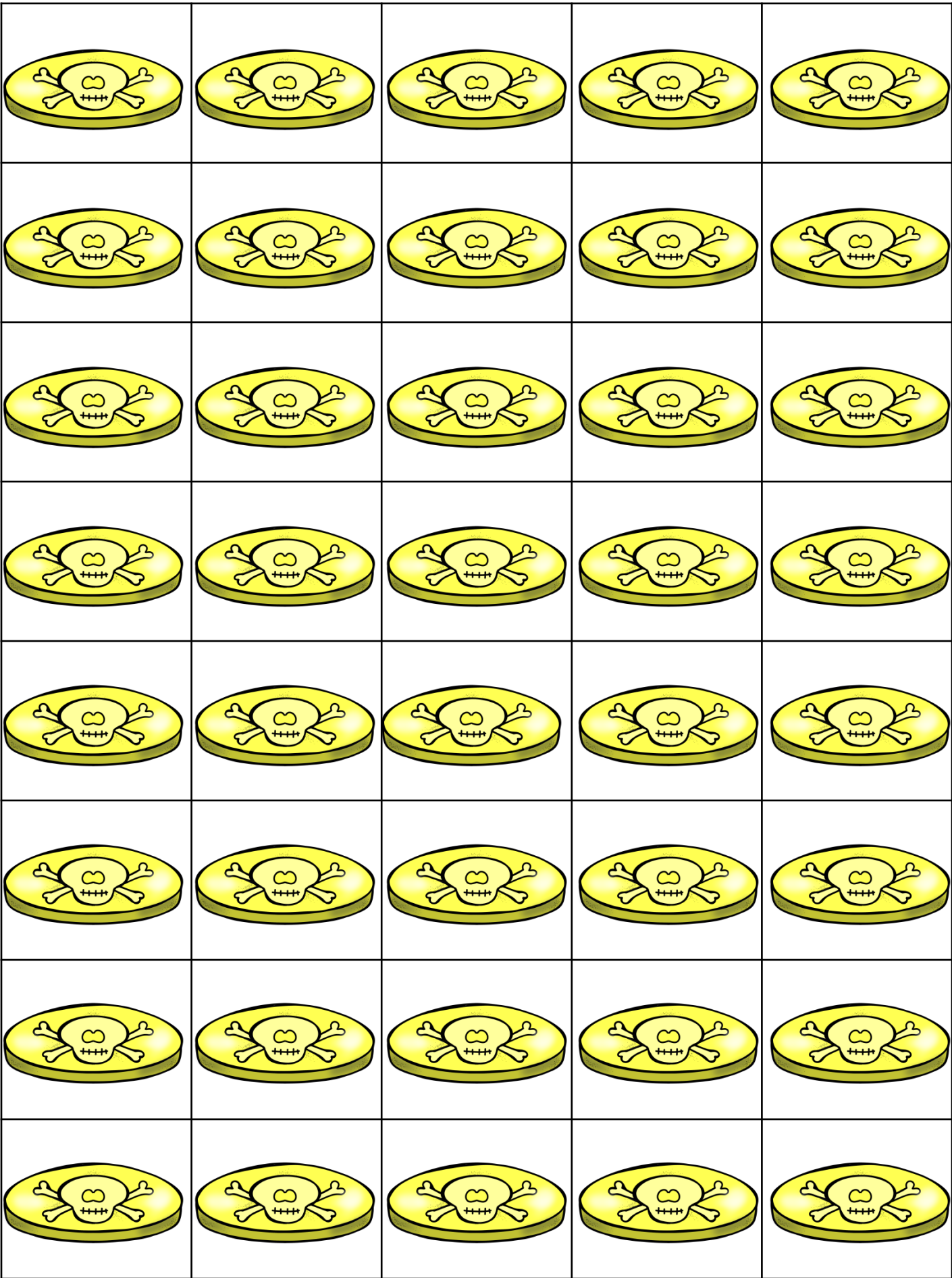












$$5 \overline{) 25}$$

$$3 \overline{) 6}$$

$$9 \overline{) 37}$$

$$\frac{12}{3}$$

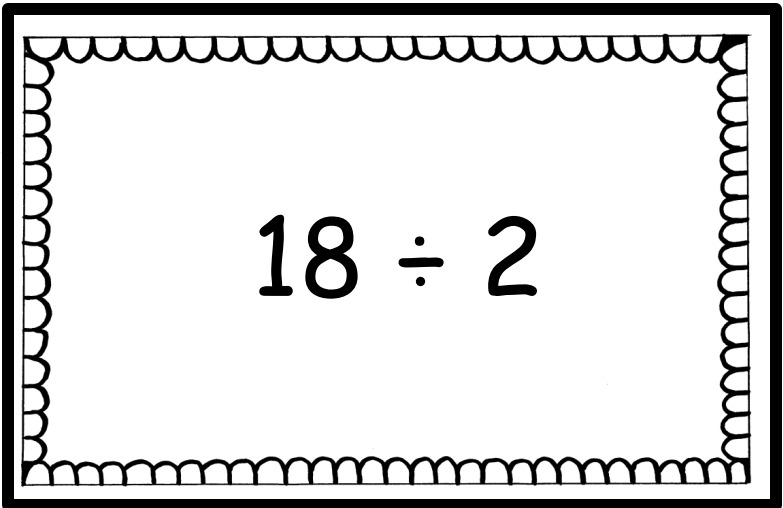
$$\frac{6}{3}$$

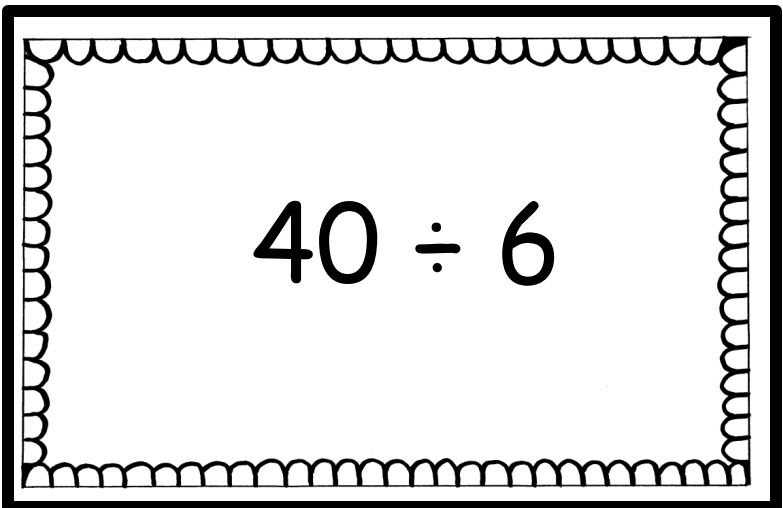
$$\frac{38}{8}$$

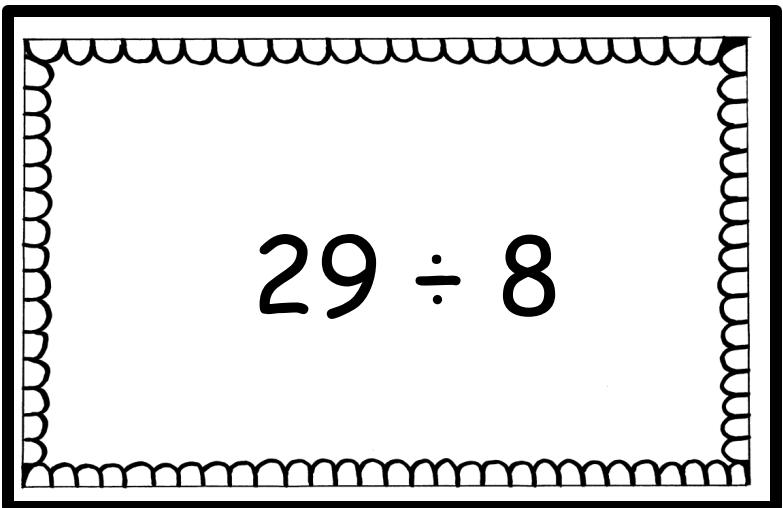

$$28/6$$


$$16/4$$


$$35/7$$


$$18 \div 2$$


$$40 \div 6$$


$$29 \div 8$$

Five pirates found 32 coins on the beach. Can they divide them up equally? Why or why not?

Seven pirates found gold coins. When they divided them up equally they each got four. How many gold coins did they find? Write out a division equation.

Ten pirates want to divide up 39 coins up equally. Can they do it? Why or why not?

Six pirates found 12 coins in a chest, and 12 coins on the beach. How many will each pirate get if they share them equally?

Eight pirates found 32 coins. One pirate said they should each get 4 coins. Will that work? Why or why not?

How many gold coins will be left over if three pirates share 22 coins?