

Math Fluency

MATH BOARD GAME

SUMMER TIME

- NUMBERS TO 10
- SIMPLE ADDITION AND SUBTRACTION FLUENCY TO 10



By Deedee Wills

To play:

Students draw a card and read the number (or solve the equation) to determine how many spaces they need to move. Then they spin the spinner to determine which way to go. The first one to the finish is the winner.

You can use Unifix cubes for the game pieces or I like to use games pieces from old "Sorry" games...Time to hit the garage sales!

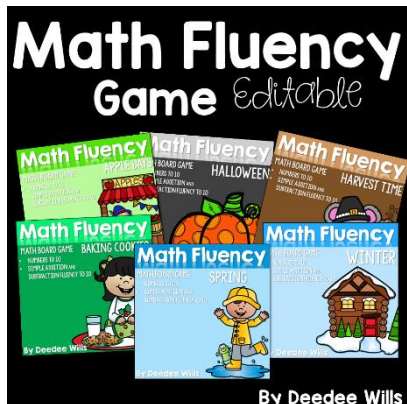
I hope you enjoy this download. If you are anything less than 100% THRILLED, please e-mail me so I can make it better.

Deedee Wills

owens65066@gmail.com

www.mrswillskindergarten.com

Mrs. Wills
KINDERGARTEN

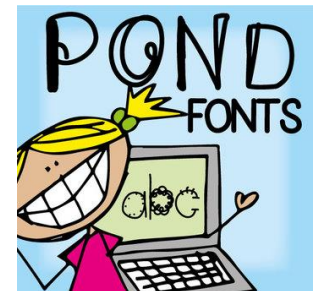
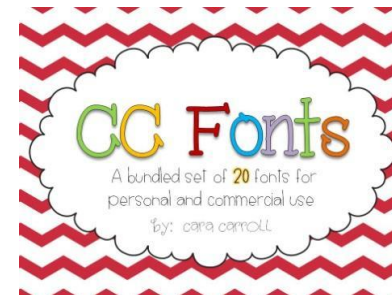
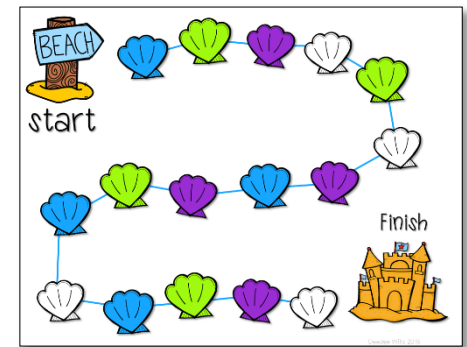


KariBolt
children's illustrator

I BUY BLANK SPINNERS
ON AMAZON: CLICK HERE

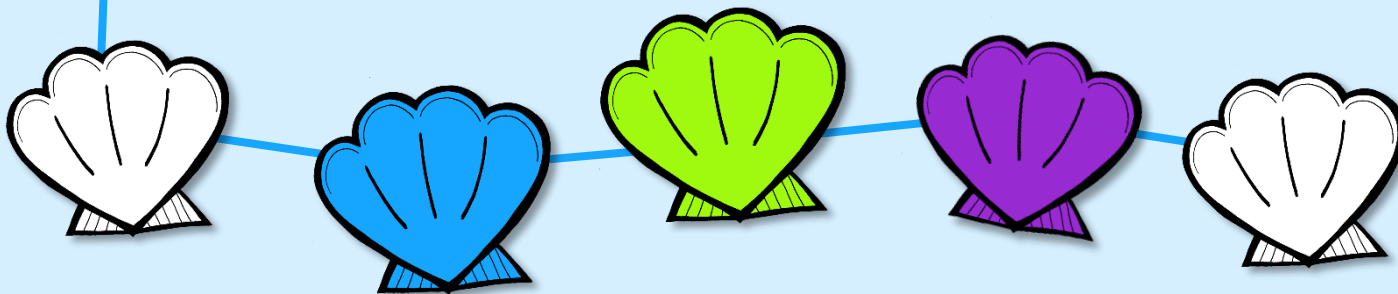
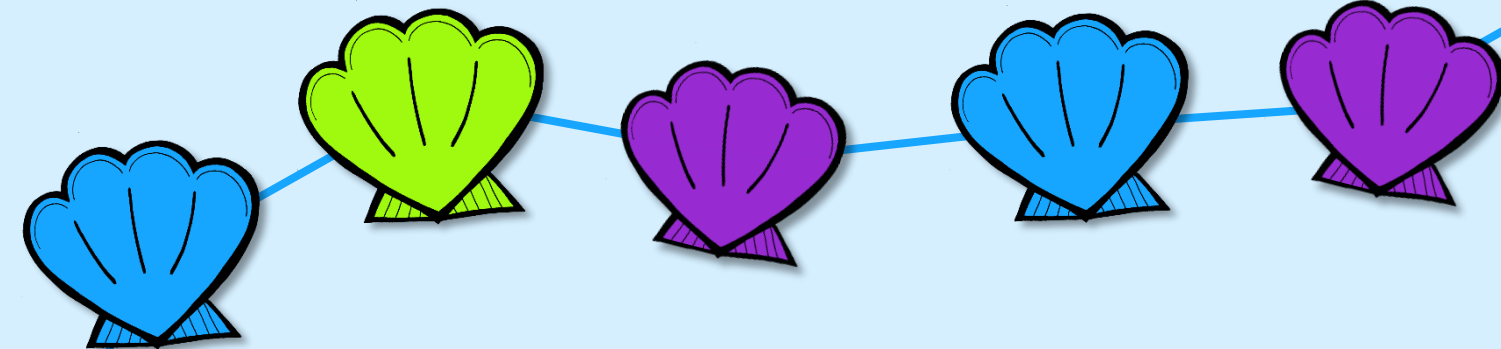
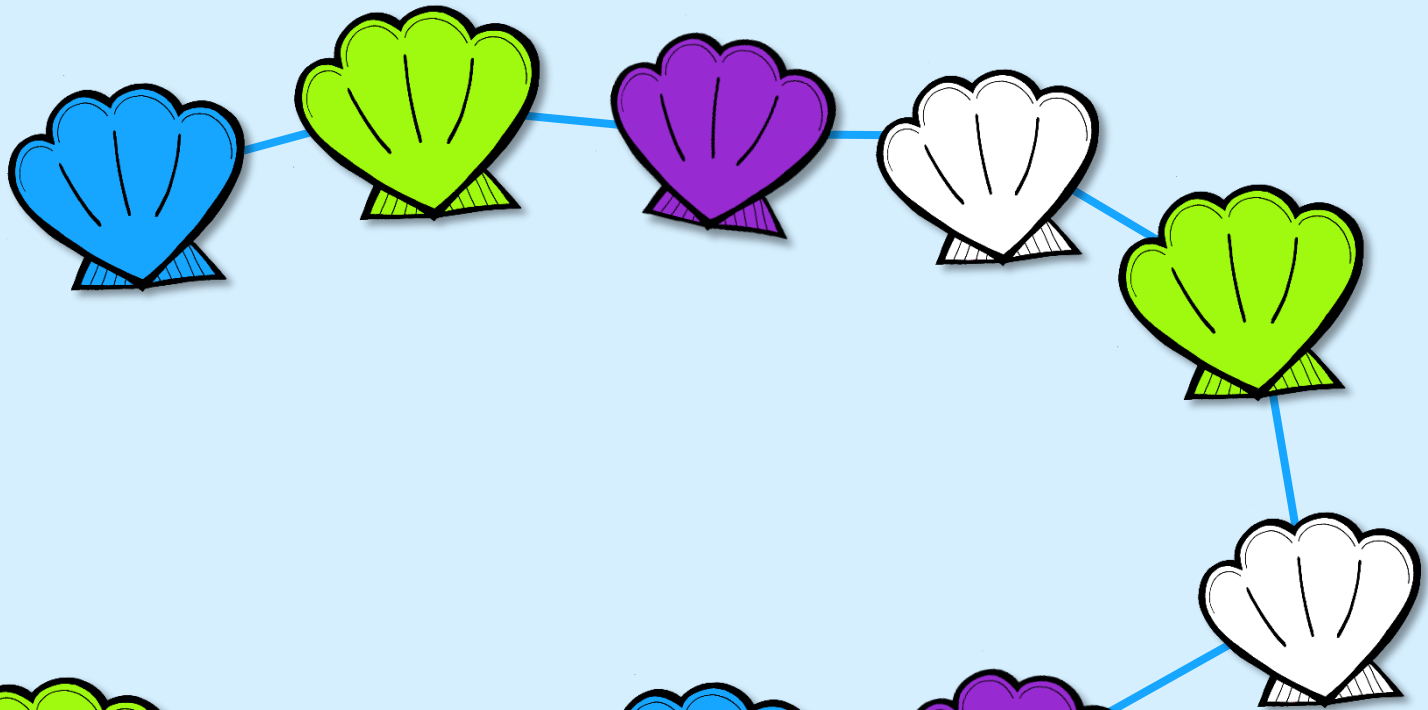


Ink saving version

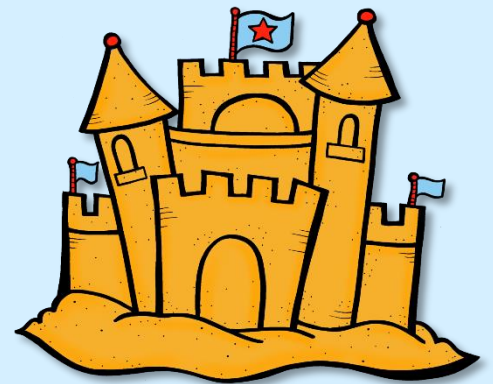




start

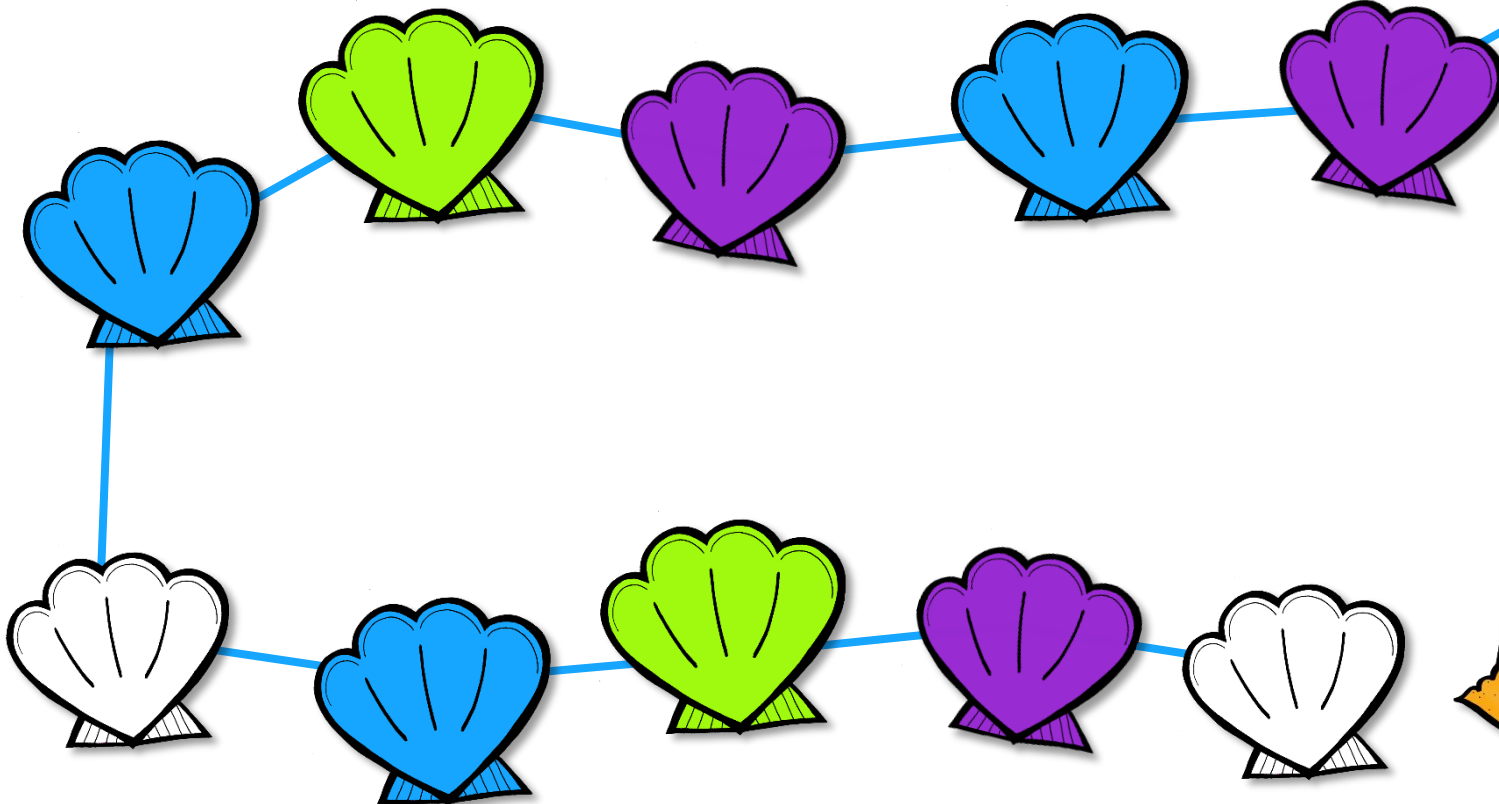
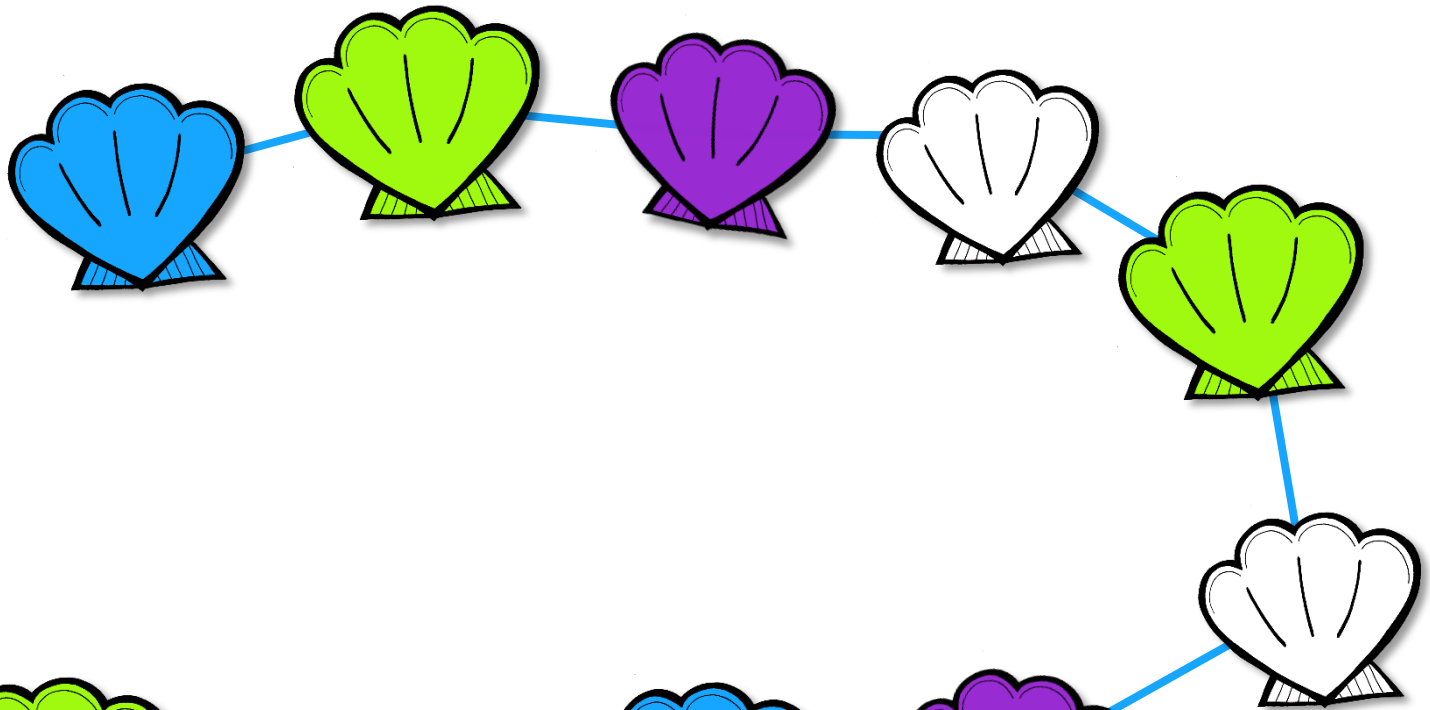


Finish

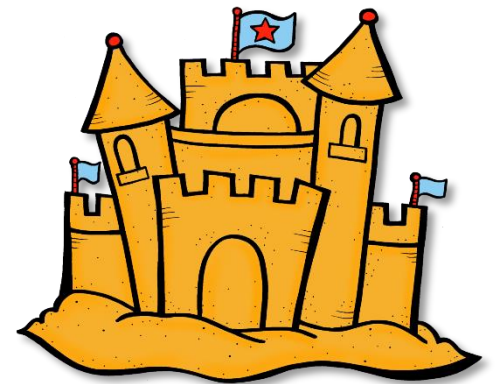


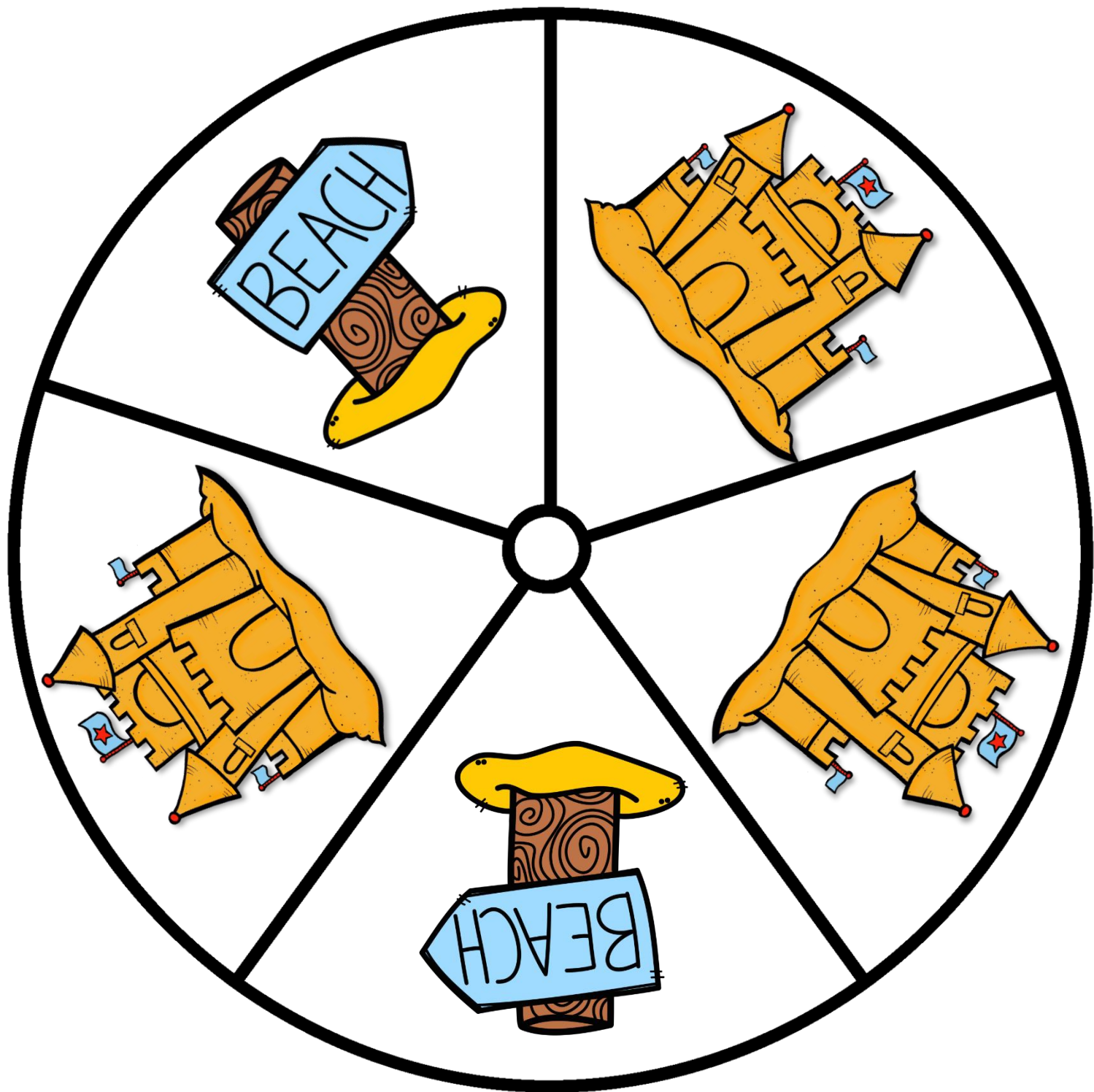


start



Finish





Math Fluency Game

1. Read the number.

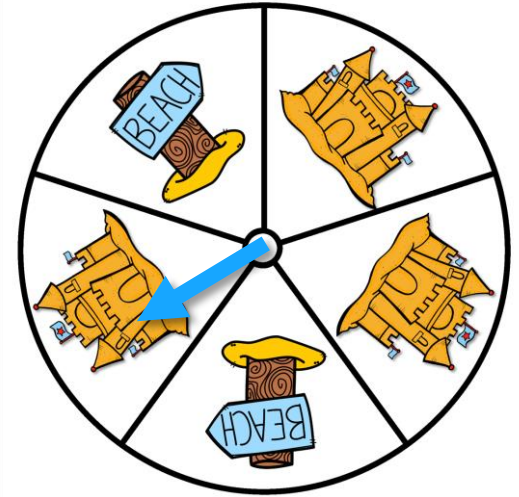


or

5



2. Spin the spinner to see which way to go.



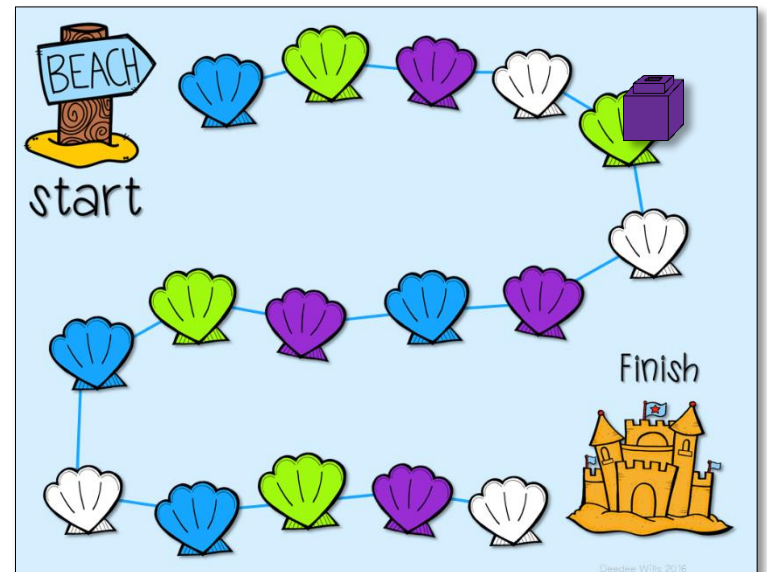
3. Move my game piece.

1. Solve the equation.



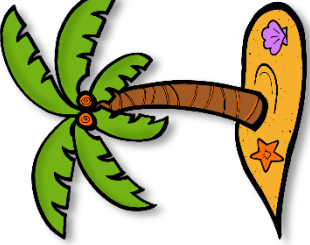
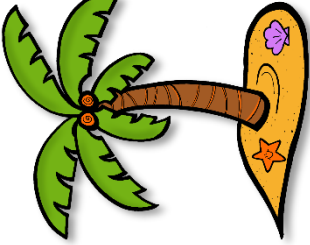
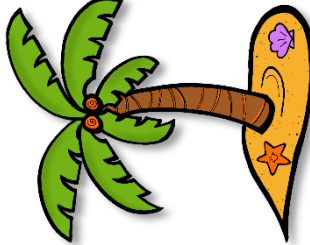
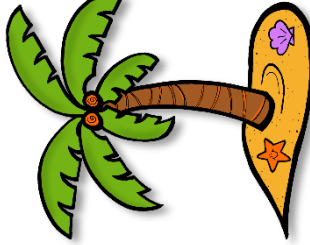
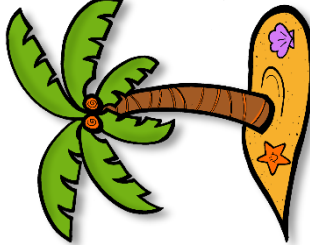
$$3+2$$

$3+2=5$



Numbers to 10

		2
		4
		6
		8
		10
		1
		3
		5
		7
		9



one



two



three



four



five



six



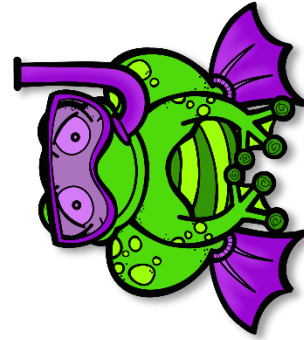
seven



eight



nine



ten

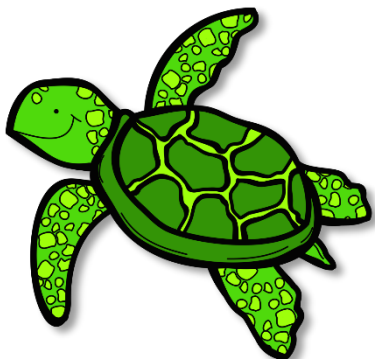
	
	
	
	
	



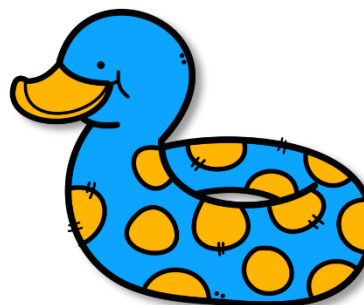
$$0+1$$



$$0+2$$



$$0+3$$



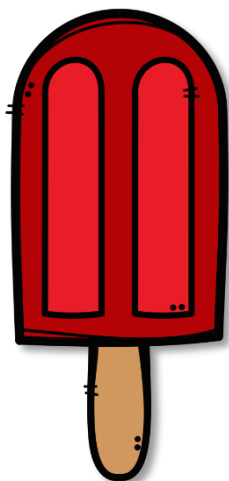
$$0+4$$



$$0+5$$



$$1+0$$



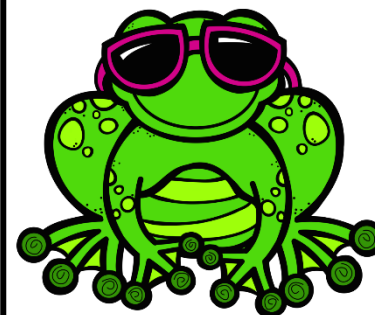
$$1+2$$



$$1+3$$



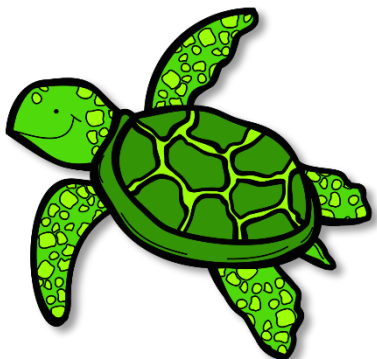
$$1+4$$



$$2+0$$



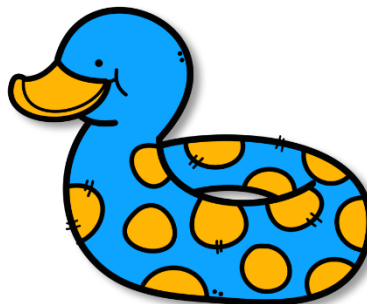
$$2+1$$



$$2+2$$



$$2+3$$



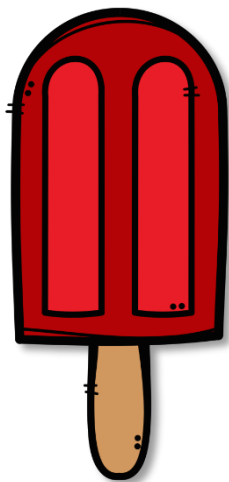
$$3+0$$



$$3+1$$



$$3+2$$



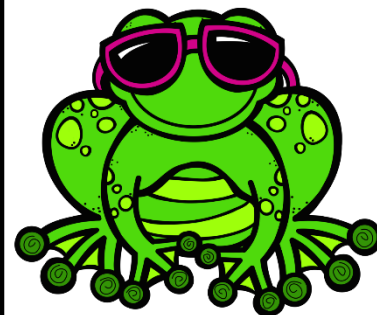
$$4+0$$



$$4+1$$



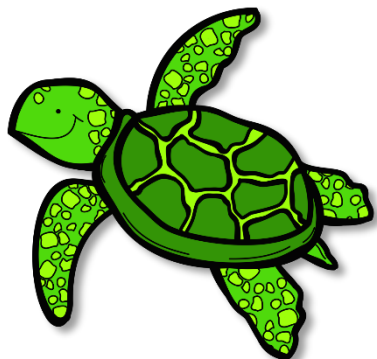
$$5+0$$



$$5-0$$



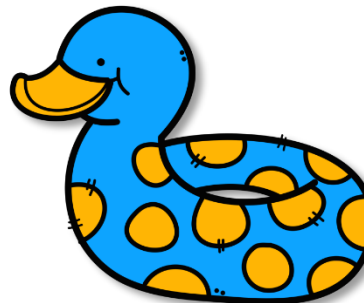
5-1



5-2



5-3



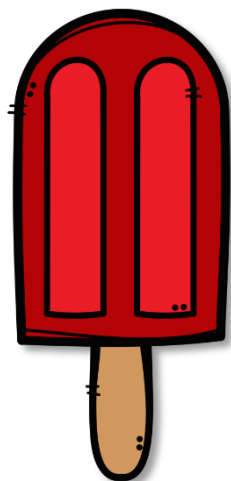
5-4



5-5



4-0



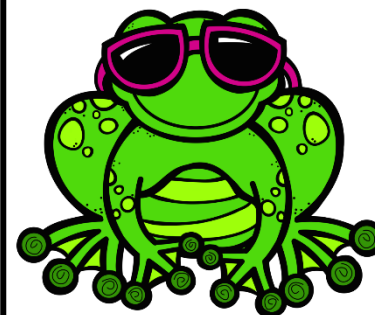
4-1



4-2



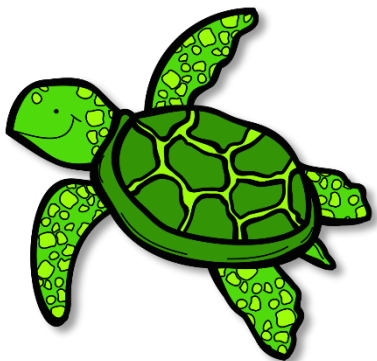
4-3



4-4



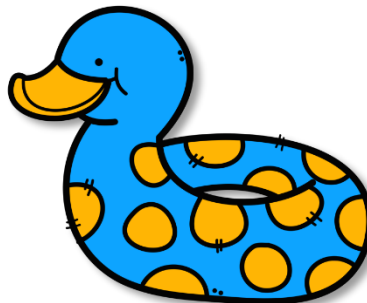
3-0



3-1



3-2



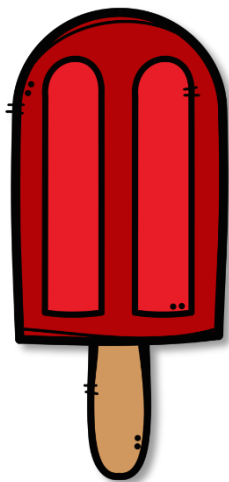
3-3



2-0



2-1



2-2



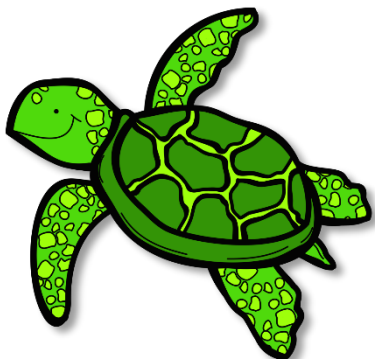
1-0



1-1



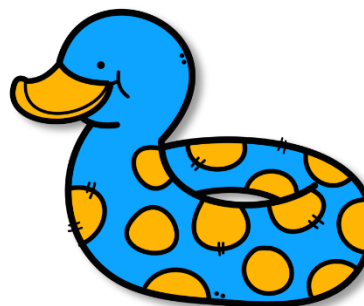
$$0+6$$



$$0+7$$



$$0+8$$



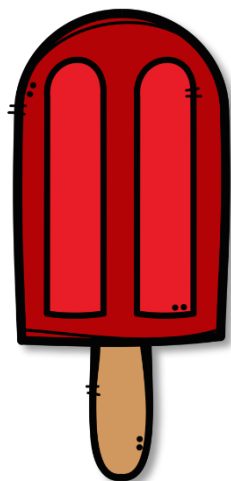
$$0+9$$



$$0+10$$



$$1+9$$



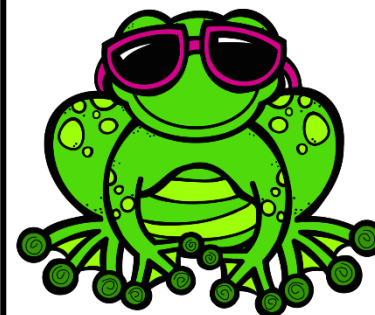
$$1+8$$



$$1+7$$



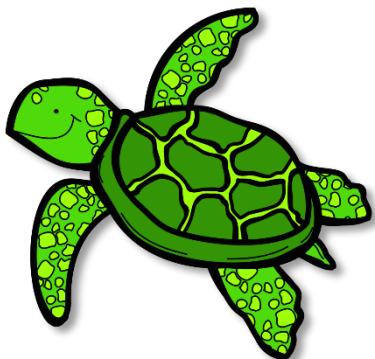
$$1+6$$



$$1+5$$



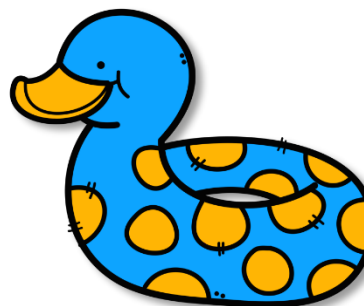
$$2+4$$



$$2+5$$



$$2+6$$



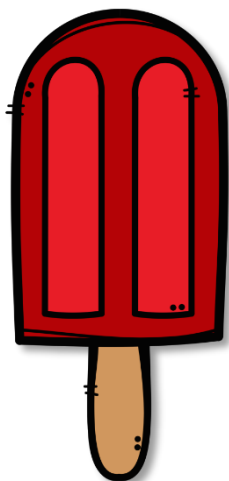
$$2+7$$



$$2+8$$



$$3+3$$



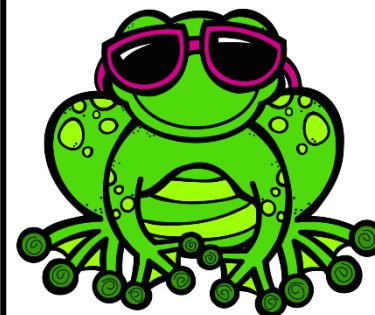
$$3+4$$



$$3+5$$



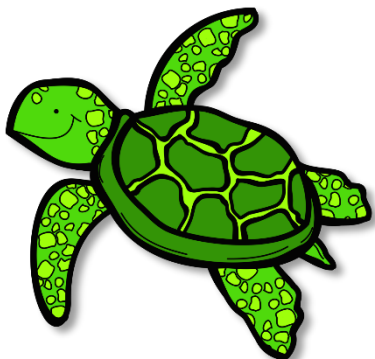
$$3+6$$



$$3+7$$



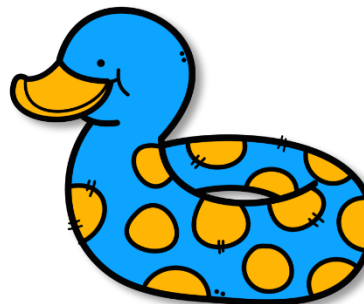
$$4+2$$



$$4+3$$



$$4+4$$



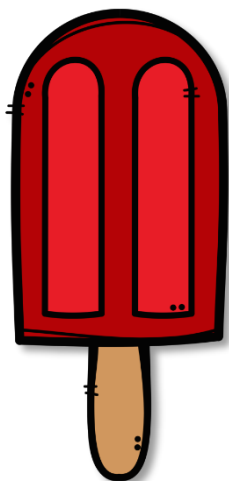
$$4+5$$



$$4+6$$



$$5+1$$



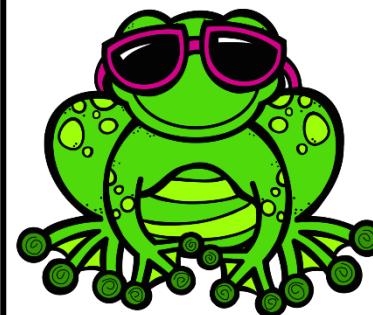
$$5+2$$



$$5+3$$



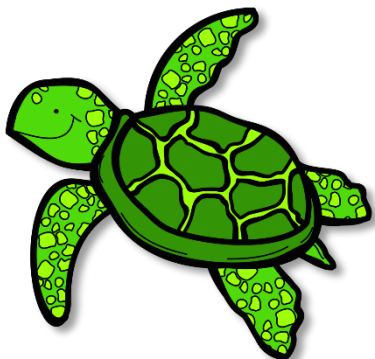
$$5+4$$



$$5+5$$



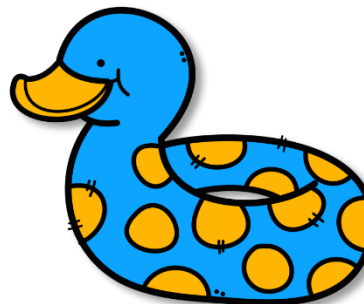
$$6+0$$



$$6+1$$



$$6+2$$



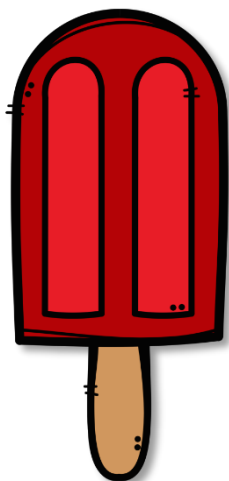
$$6+3$$



$$6+4$$



$$7+0$$



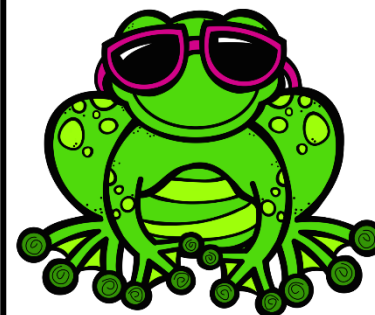
$$7+1$$



$$7+2$$



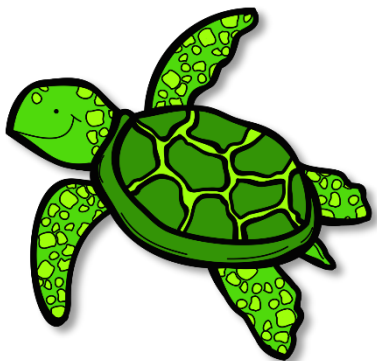
$$7+3$$



$$8+0$$



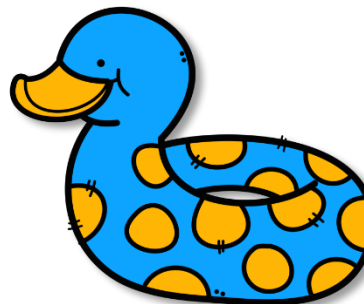
$$8+1$$



$$8+2$$



$$9+0$$



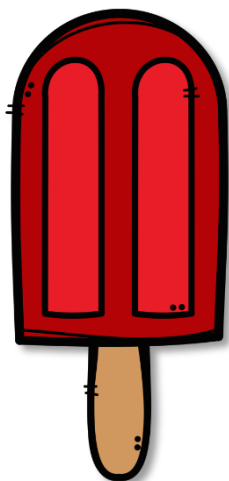
$$9+1$$



$$10+0$$



$$10-0$$



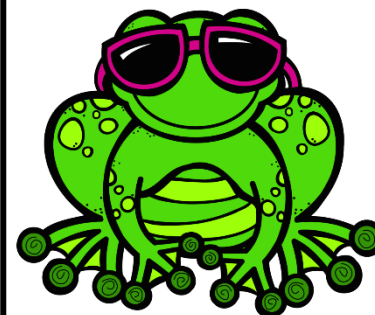
$$10-1$$



$$10-2$$



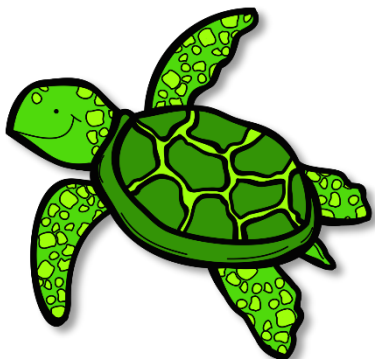
$$10-3$$



$$10-4$$



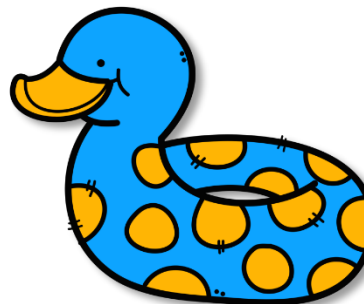
10-5



10-6



10-7



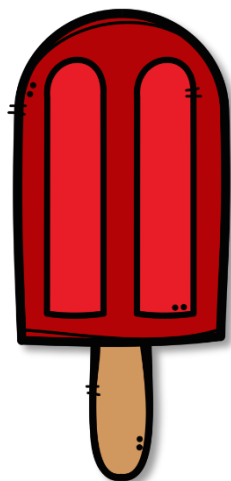
10-8



10-9



10-10



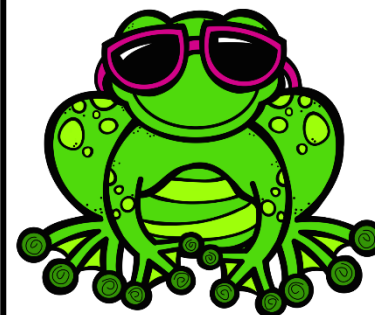
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9-1



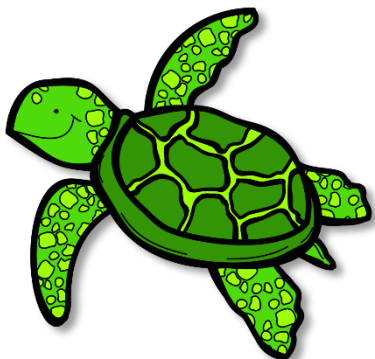
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9-3



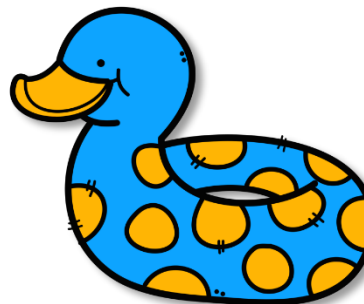
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9-5



9-6



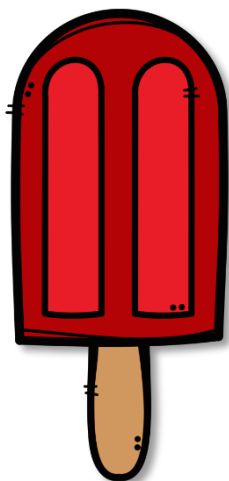
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9-8



9-9



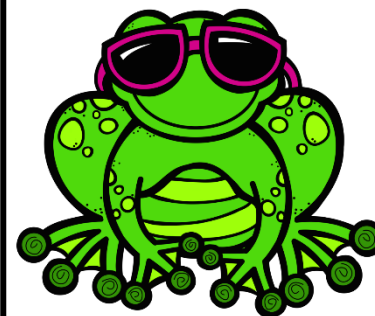
8-0



8-1



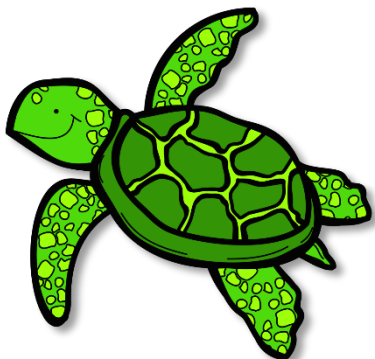
8-2



8-3



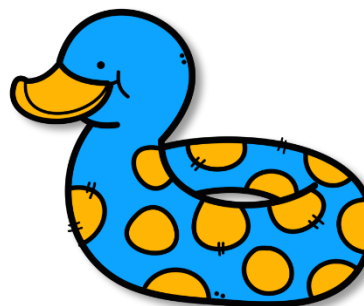
8-4



8-5



8-6



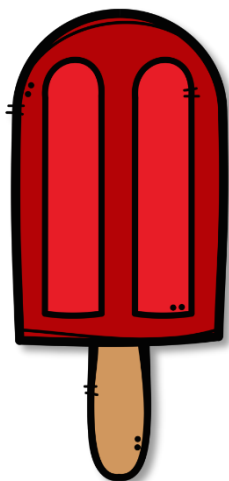
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8-8



7-0



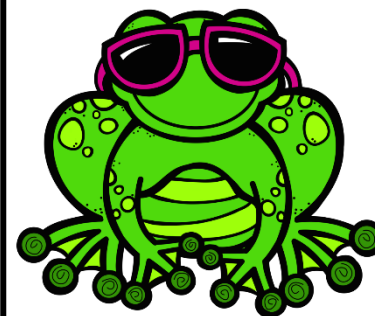
7-1



7-2



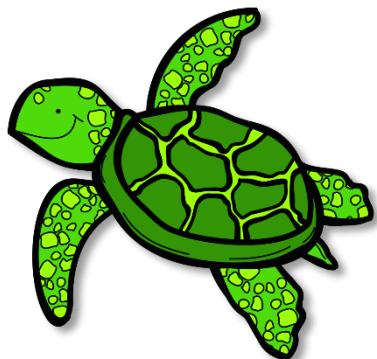
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7-4



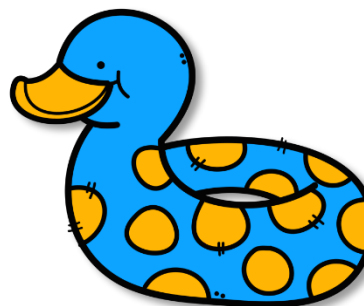
$$7-5$$



$$7-6$$



$$7-7$$



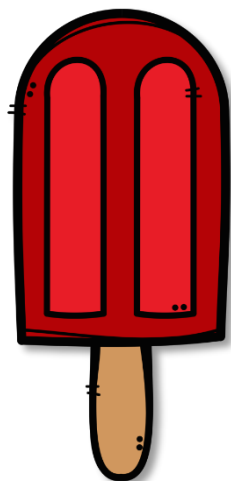
$$6-0$$



$$6-1$$



$$6-2$$



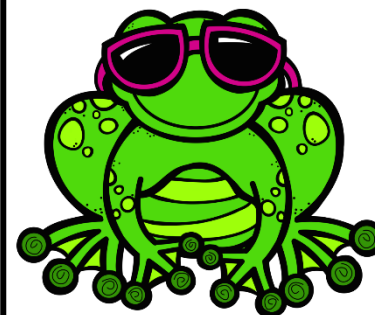
$$6-3$$



$$6-4$$



$$6-5$$



$$6-6$$

