

Summertime

Math Work Stations
Addition and Subtraction
board game



By Deedee Wills
Clip art by Scrapping Doodles
www.mrswillskindergarten.com

Copy the game board on card stock, trim, and glue to a piece of oversized construction paper (your art teacher may have a piece to spare). Then laminate. Also copy and laminate the game pieces and equation cards.

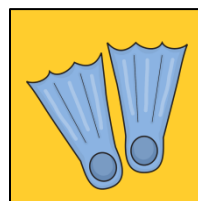
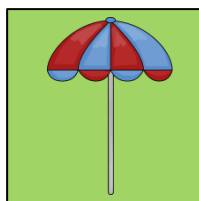
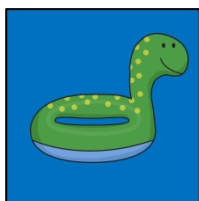
Red Framed Cards:

Addition and Subtraction equations 0 - 5

Blue Framed Cards

Addition and Subtraction equations 6 - 10

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



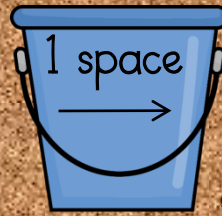
To Play: Students draw cards. Then build the equation with counters. After they build the equation correctly, they may move their game piece that many spaces.

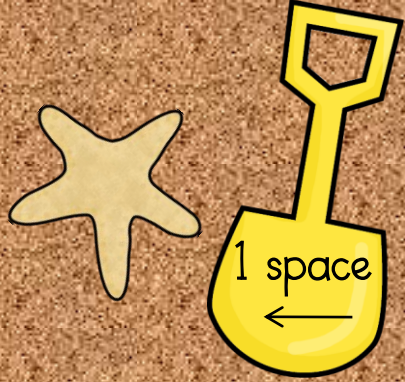
I hope you enjoy your FREEBIE! Please consider rating my product. If you are not 100% happy, please email me so I can make it better.

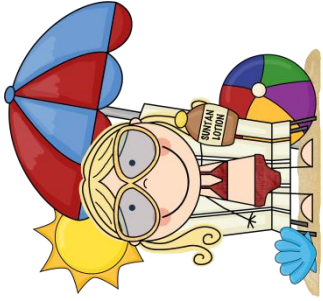
Sincerely,
Deedee Wills
dwills@owensville.k12.mo.us

Check out my blog for other ideas and FREEBIES!!!
www.mrswillskindergarten.com

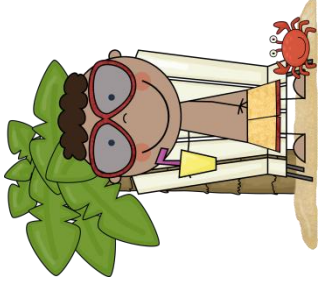
Note: I like to keep the cards in empty frosting containers. Students draw the cards out of the container versus trying to keep them in a stack. It is easier for smaller hands.



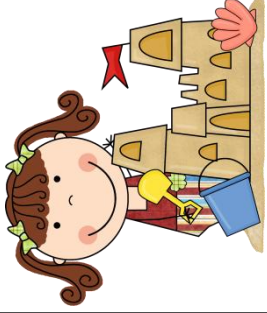




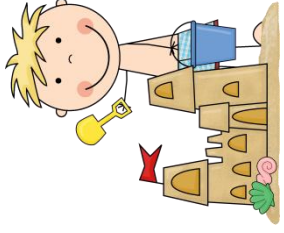
$$1 + 0$$



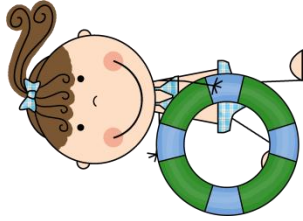
$$0 + 1$$



$$2 + 0$$



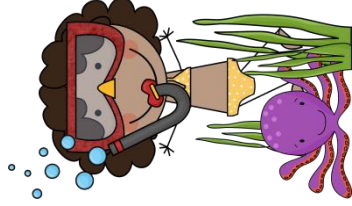
$$1 + 1$$



$$0 + 2$$



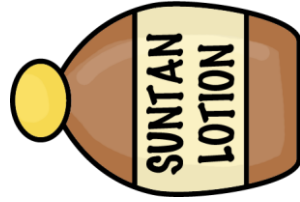
$$3 + 0$$



$$2 + 1$$



$$1 + 2$$



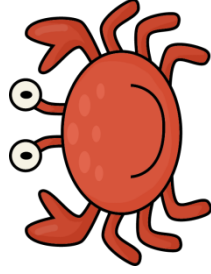
$$0 + 3$$



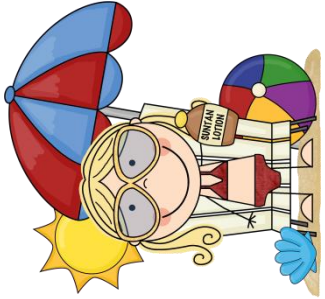
$$4 + 0$$



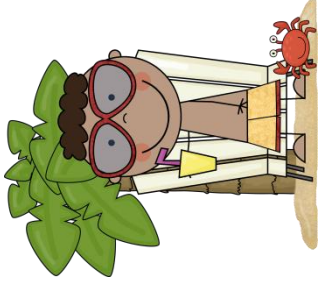
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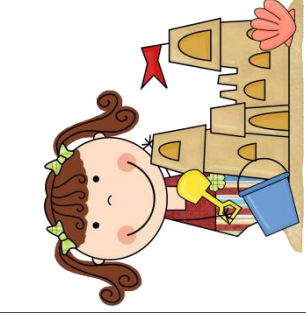
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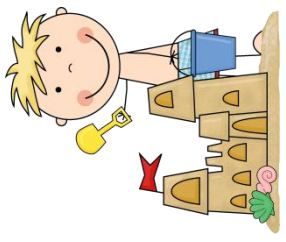
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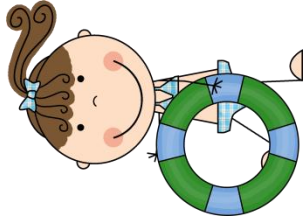
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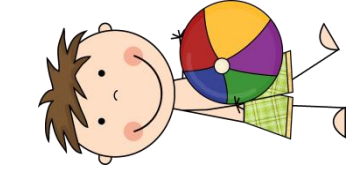
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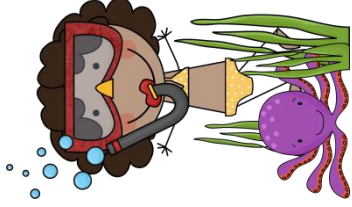
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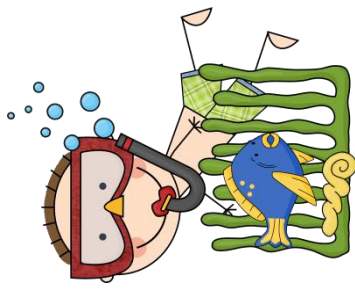
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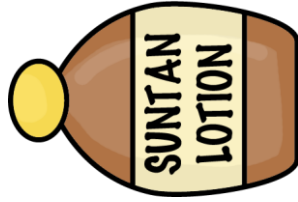
$$2 + 3$$



$$1 + 4$$



$$0 + 5$$



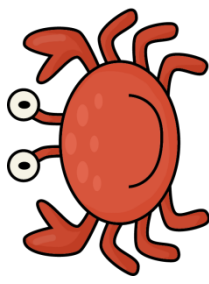
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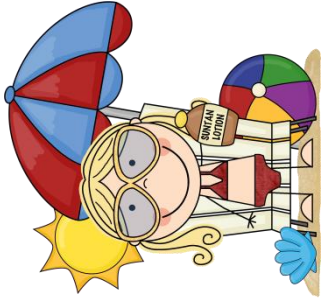
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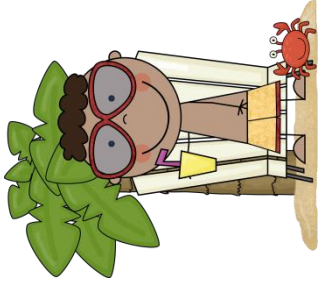
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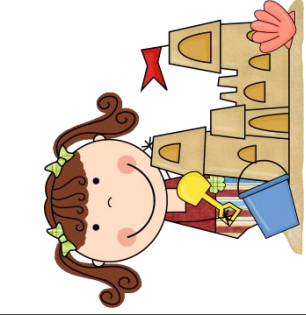
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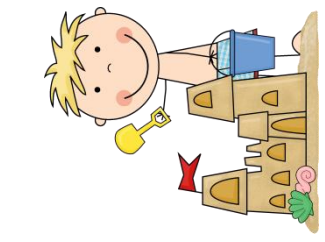
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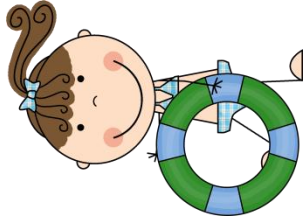
3-0



3-1



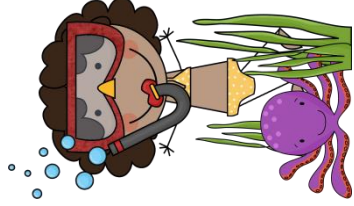
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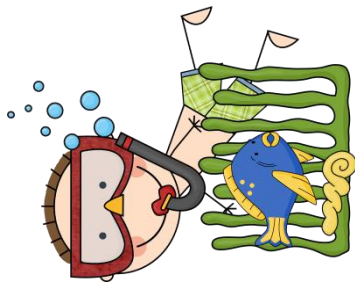
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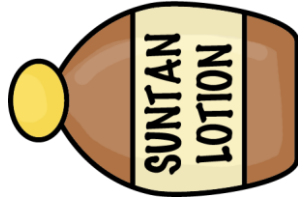
4-0



4-1



4-1



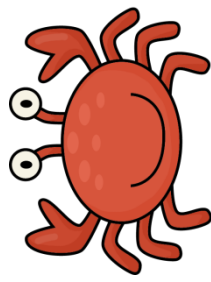
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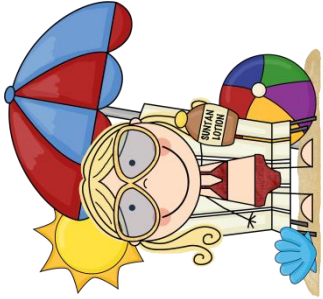
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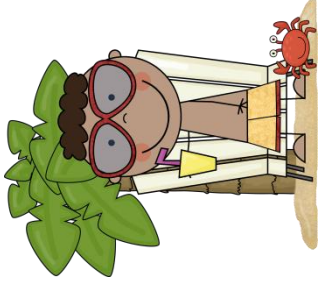
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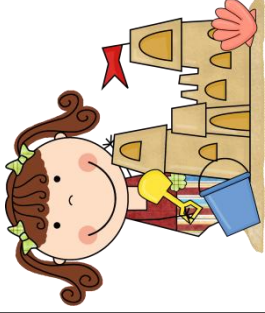
5-0



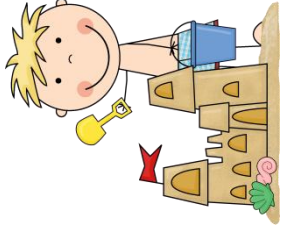
5 - 1



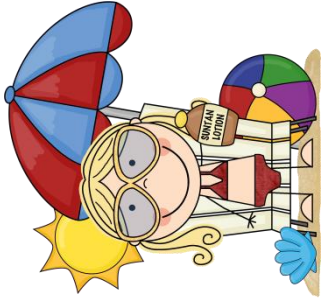
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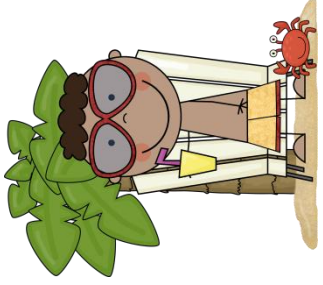
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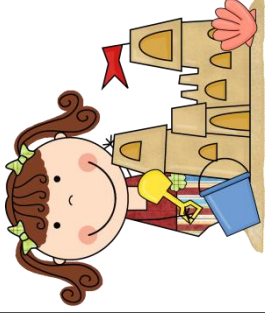
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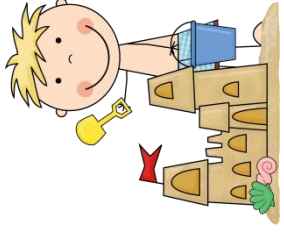
$$6 + 0$$



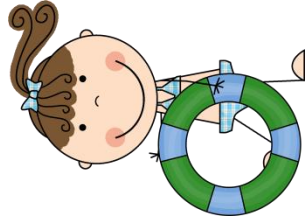
$$5 + 1$$



$$4 + 2$$



$$3 + 3$$



$$2 + 4$$



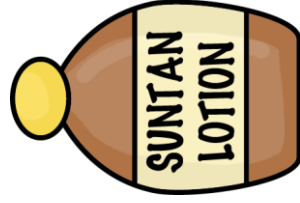
$$1 + 5$$



$$0 + 6$$



$$7 + 0$$



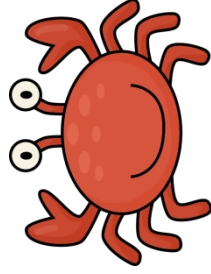
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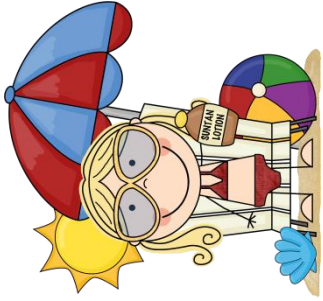
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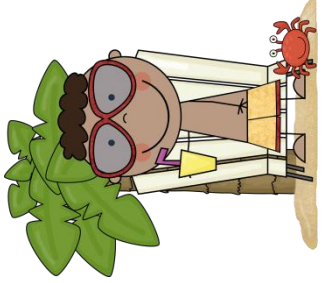
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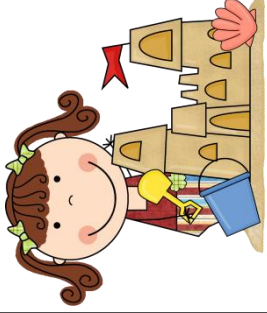
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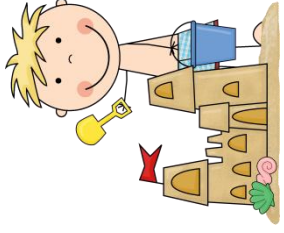
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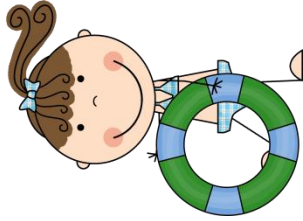
$$1 + 6$$



$$0 + 7$$



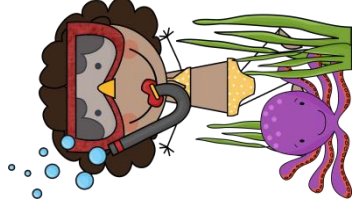
$$8 + 0$$



$$7 + 1$$



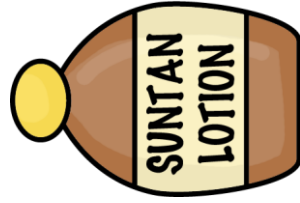
$$6 + 2$$



$$5 + 3$$



$$4 + 4$$



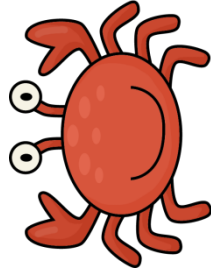
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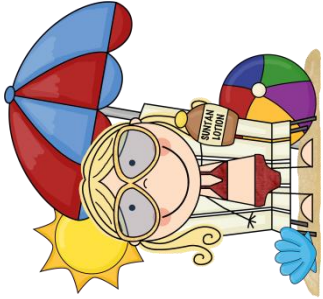
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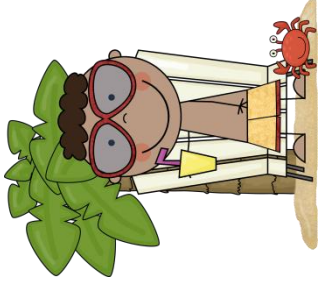
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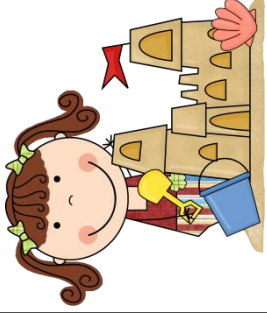
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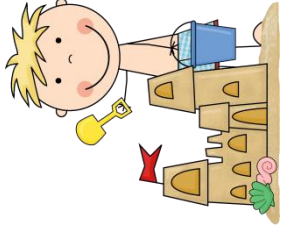
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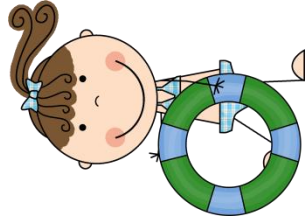
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$$7 + 2$$



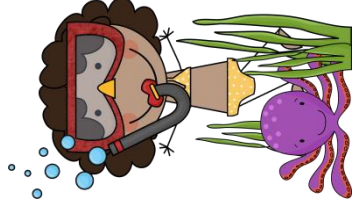
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$$5 + 4$$



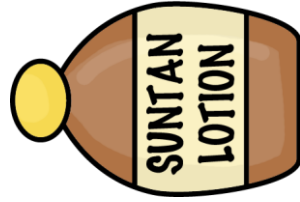
$$4 + 5$$



$$3 + 6$$



$$2 + 7$$



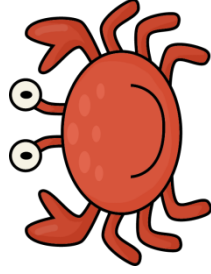
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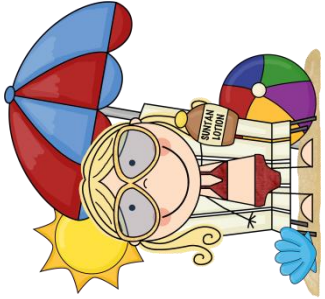
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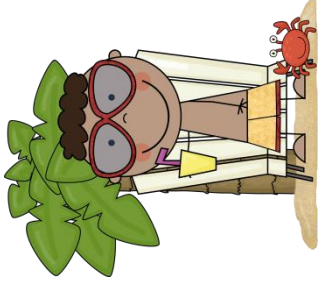
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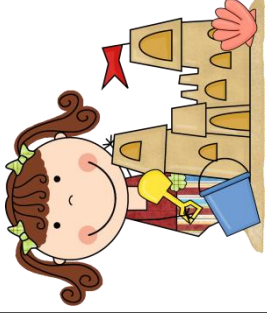
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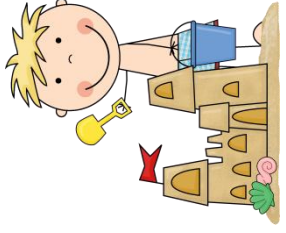
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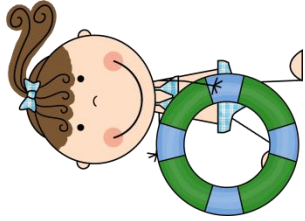
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$$6 + 4$$



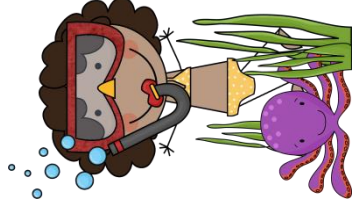
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$$4 + 6$$



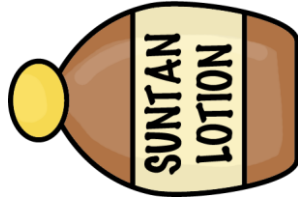
$$3 + 7$$



$$7 + 3$$



$$2 + 8$$



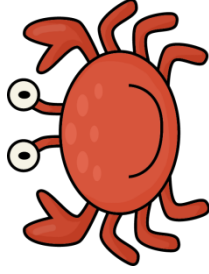
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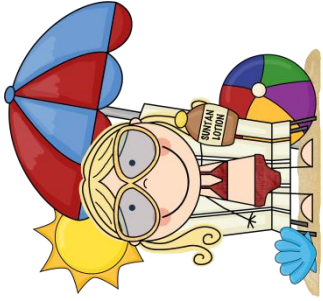
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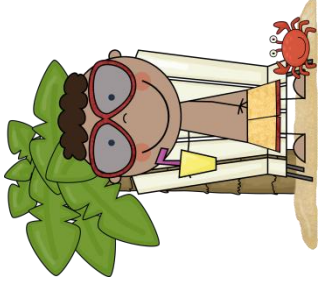
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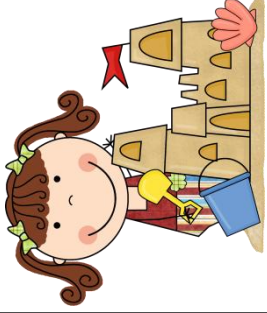
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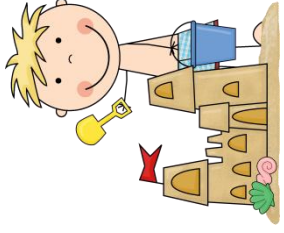
6 - 2



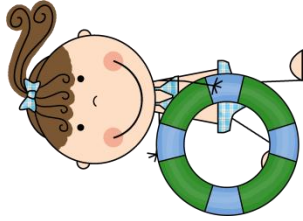
6 - 3



6 - 4



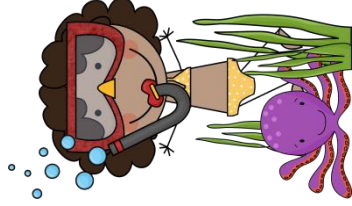
6 - 5



6 - 6



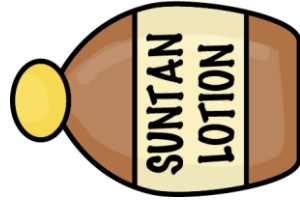
6 - 0



7 - 0



7 - 1



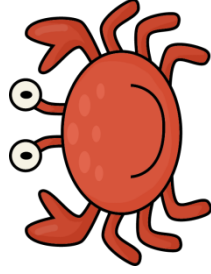
7 - 2



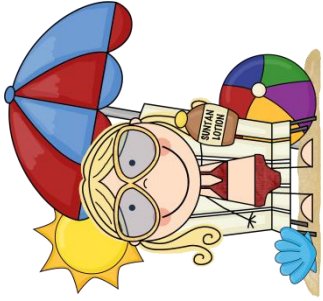
7 - 3



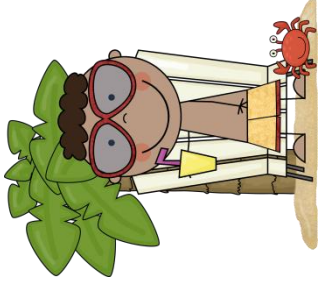
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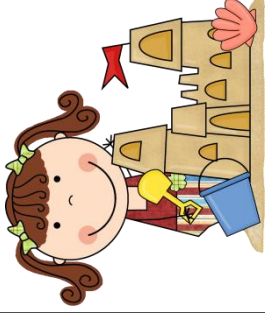
7 - 5



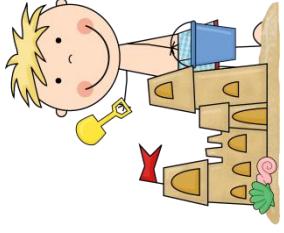
7 - 6



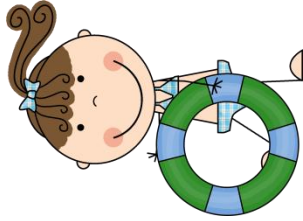
7 - 7



8 - 0



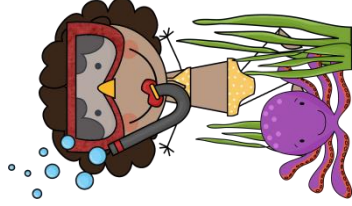
8 - 1



8 - 2



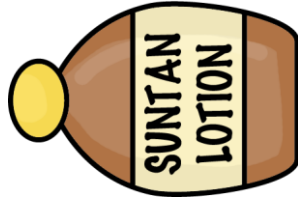
8 - 3



8 - 4



8 - 5



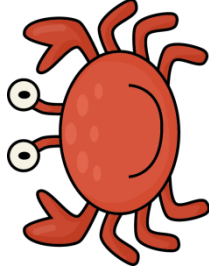
8 - 6



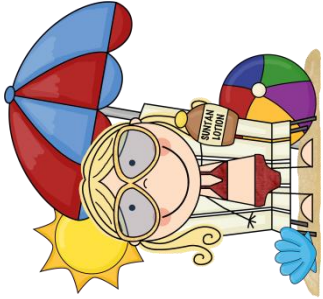
8 - 7



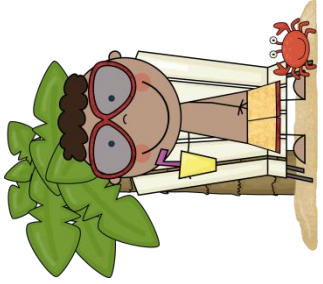
8 - 8



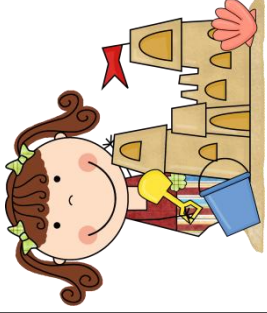
9 - 0



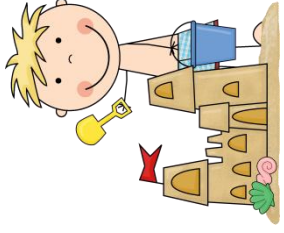
9 - 1



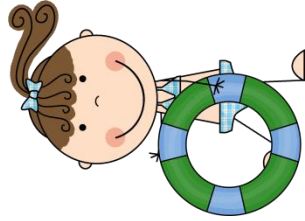
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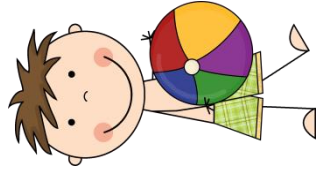
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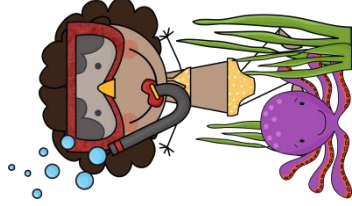
9 - 4



9 - 5



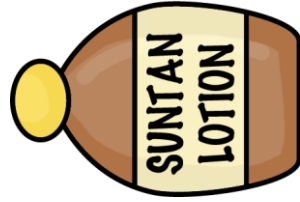
9 - 6



9 - 7



9 - 8



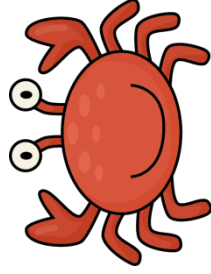
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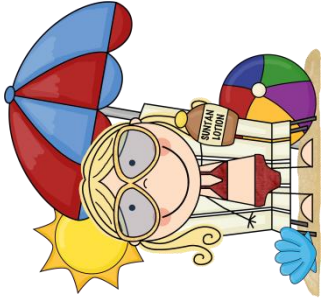
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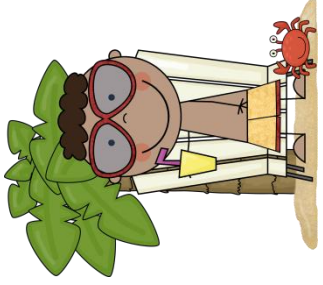
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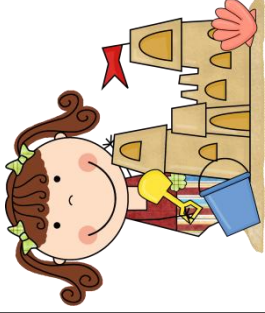
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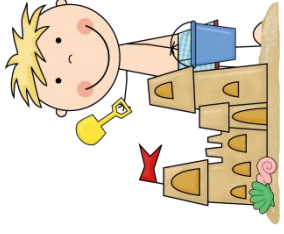
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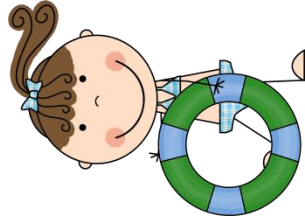
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10 - 5



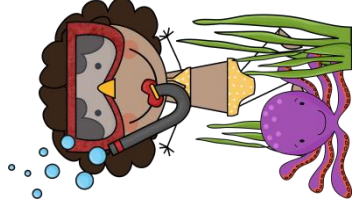
10 - 6



10 - 7



10 - 8



10 - 9



10 - 10

