

Start





# Sums

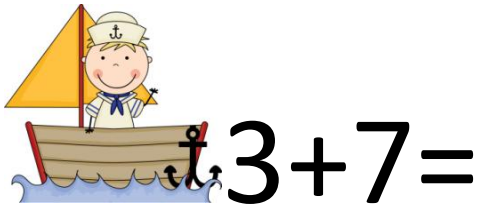
You  
WON!



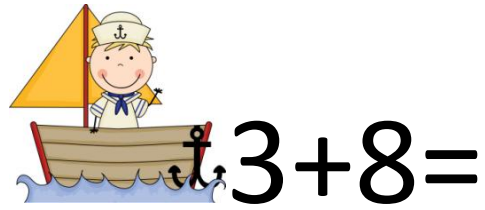


Sums

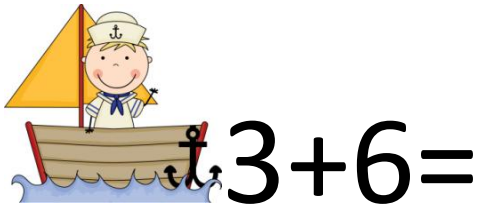




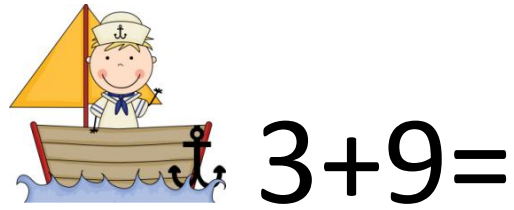
$3+7=$



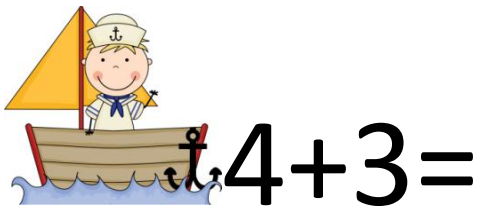
$3+8=$



$3+6=$



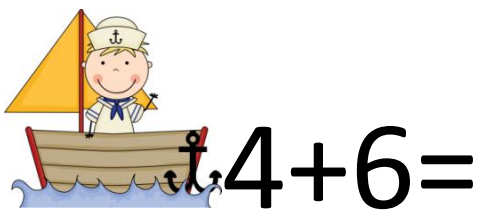
$3+9=$



$4+3=$



$4+7=$



$4+6=$



$4+8=$



$4+9=$



$6+3=$



$6+4=$



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$6+7=$



$6+8=$



$6+9=$



$7+3=$



$7+4=$



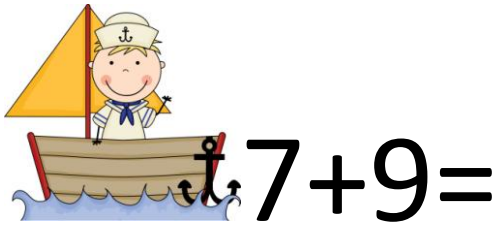
$7+6=$



$7+7=$



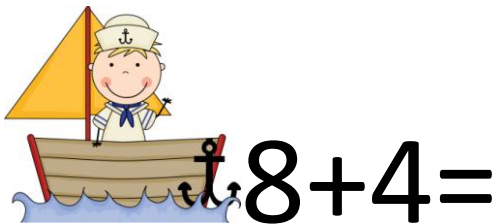
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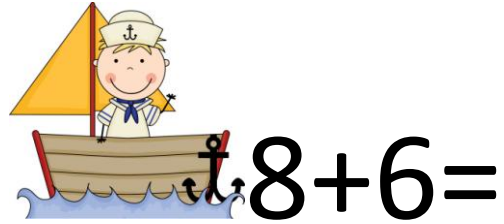
$7+9=$



$8+3=$



$8+4=$



$8+6=$



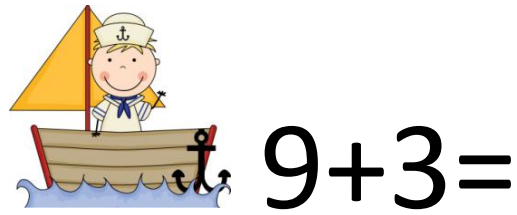
$$8+7=$$



$$8+8=$$



$$8+9=$$



$$9+3=$$



$$9+4=$$



$$9+6=$$



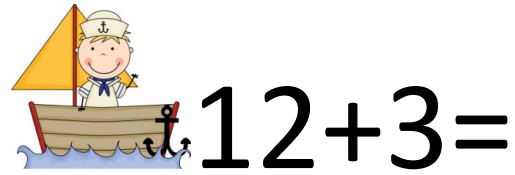
$$9+7=$$



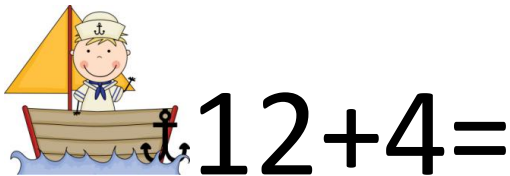
$$9+8=$$



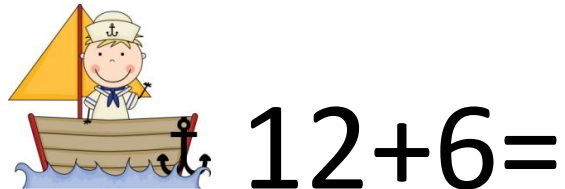
$9+9=$



$12+3=$



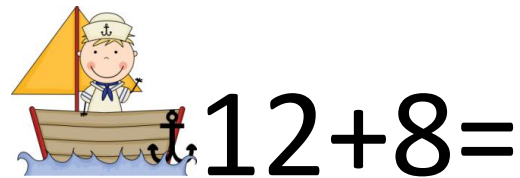
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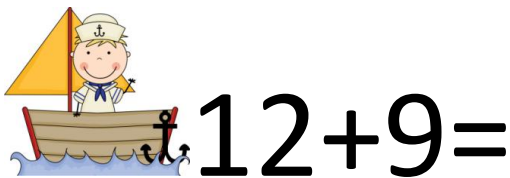
$12+6=$



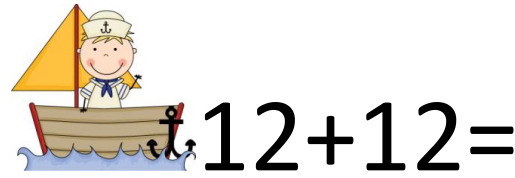
$12+7$



$12+8=$



$12+9=$



$12+12=$



# Directions

Players: 2-3 players

Materials: Addition Cards, Addition Table Sheet for checking answers (You can get a free one from this address

[http://www.busyteacherscafe.com/worksheets/mini\\_offices/math%20charts.pdf](http://www.busyteacherscafe.com/worksheets/mini_offices/math%20charts.pdf) ) dice, game piece markers

- Roll the dice to see who will go first. The person with the smallest number will go first.
- Roll the dice. Move your marker that many spaces on the board.
- Then draw a card and read the problem and give the answer.
- Your partners will check your answer.
- If you got it right; you may remain on that space. If you get it wrong; you must go back 3 spaces.
- Take turns following this process until a person reaches the winner box.

