

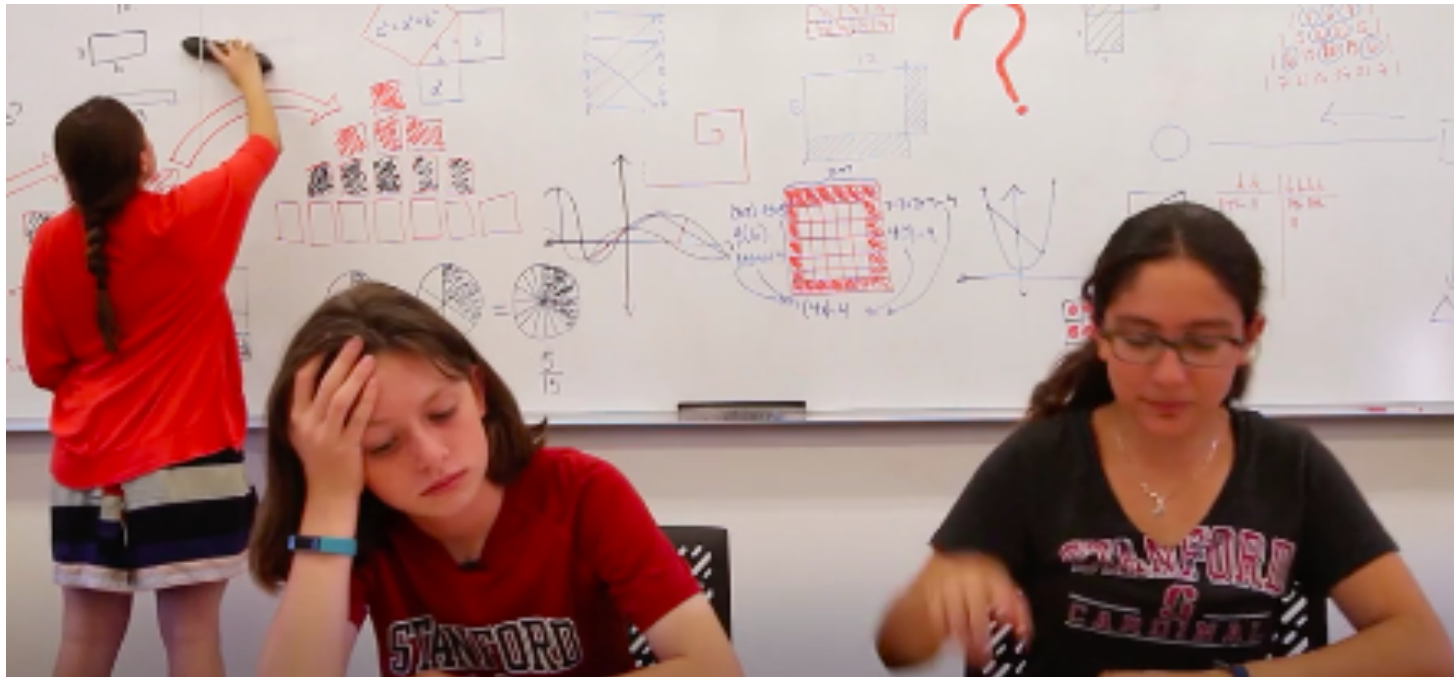


Basic Facts Bash!

Use your basic facts to help you solve problems.








YouCubians



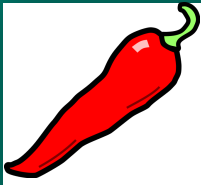
Oh no!

Gremlins have been in and covered some numbers on the chart.

Can you put the equations back together?

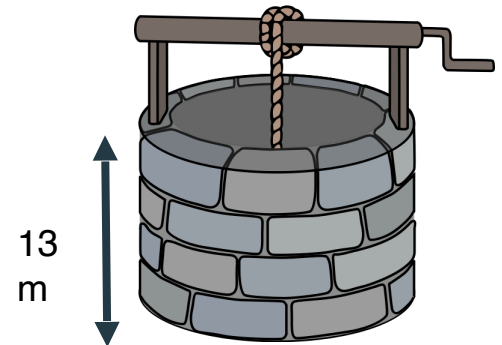
6	+	3	=	
9	-		=	8
	-	2	=	4
1	+		=	7
	+	5	=	9

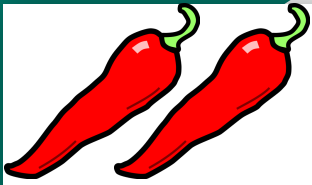




Freddo wants to get out from the bottom of the well.
Each day, he climbs 3m up the wall of the well and then rests.
But the wall is slippery and he then slips back down 1m.
The next day he does the same thing. He does this until he gets out of the well.
The well is 13m deep.
How many days does it take Freddo to get out of the well?

1	2	3	4	5	6	7	8	9	10	11	12	13
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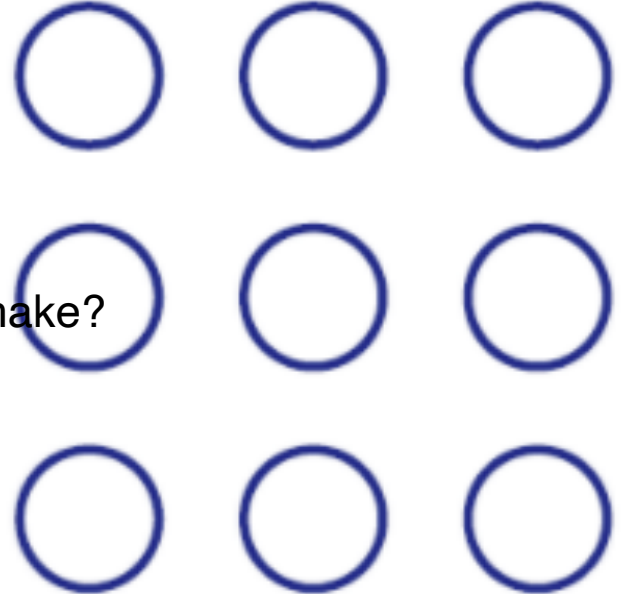




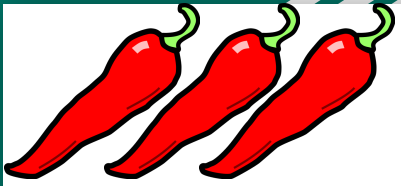
Using the numbers 1 - 9 put a different number in each circle.

Arrange the three numbers so that the sums (total) of the three numbers on each side are:

- All different
- All the same
- All even
- All odd



What are the biggest and smallest side sums you can make?



Take any 2-digit number.

Reverse the digits to make another 2-digit number.

Add the two numbers together.

How many answers do you get which are still 2-digit numbers?

What do the answers have in common?

$$26 / 62$$

$$12 / 21$$

$$35 / 53$$

Close to 100 game

How
close to
100?

