



## Assignment 19 - Problem Solving

1. Travis had 42 building blocks.  
If his parents gave him a box with 100 blocks, how many blocks did he have altogether? 142
2. Two children paid \$5.50 each to watch a football game.  
What was the total cost? \$11.00
3. Cindy had \$50 saved.  
If she spent \$25, how much did she have left? \$25.00
4. Continue this pattern.  
3<sup>+</sup>, 6<sup>-</sup>, 4<sup>+</sup>, 7<sup>-</sup>, 5<sup>+</sup>, 8<sup>-</sup>, 6<sup>+</sup>, 9<sup>-</sup>, 7<sup>+</sup>, 10<sup>-</sup>, 8<sup>+</sup>
5. If you cut two oranges into quarters, how many quarters would you have altogether? 8
6. If thirty children each had 20 pencils at the start of the year.  
How many pencils altogether? 600
7. How many 10c coins in \$2? 20
8. Share forty stickers among five children. 8
9. Ten children each had \$10.  
How much altogether? \$100.00
10. The horses ate three bales of hay every day.  
How many bales of hay would they eat in one week? 21



11. Complete these magic squares.

7	8	3	18
2	6	10	
9	4	5	

3	2	7	12
8	4	0	
1	6	5	

7	2	6	
4	5	6	
4	8	3	