Creating Equations from Arrays   Name:

Write each array as an addition problem and solve.

Ex) △△△
△△△
△△△
△△△

1) ☆☆☆
☆☆☆
☆☆☆

2) ▢▢▢
▢▢▢

3) ⬠⬠⬠⬠
⬠⬠⬠⬠
⬠⬠⬠⬠

4) ⬡⬡⬡⬡
⬡⬡⬡⬡
⬡⬡⬡⬡
⬡⬡⬡⬡
⬡⬡⬡⬡

5) ⚡⚡⚡⚡⚡
⚡⚡⚡⚡⚡

6) ◇◇
◇◇
◇◇

7) ♡♡♡♡
♡♡♡♡

8) ☾☾☾☾
☾☾☾☾
☾☾☾☾
☾☾☾☾

9) ○○○
○○○
○○○
○○○
○○○

10) ✖✖
✖✖
✖✖
✖✖
✖✖

11) ♫♫
♫♫

12) ⬖⬖⬖⬖⬖
⬖⬖⬖⬖⬖
⬖⬖⬖⬖⬖
⬖⬖⬖⬖⬖

13) ○○○○○
○○○○○
○○○○○

14) ♫♫
♫♫
♫♫
♫♫

Ex. **3+3+3+3=12**

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
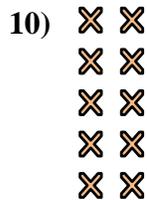
Math   www.CommonCoreSheets.com   9

| 1-10 | 93 | 86 | 79 | 71 | 64 | 57 | 50 | 43 | 36 | 29 |
| 11-14 | 21 | 14 | 7 | 0 |

Name:
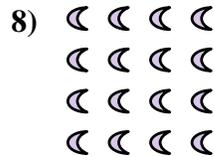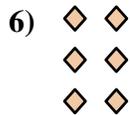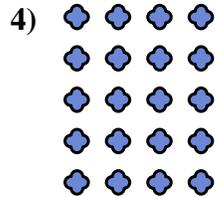
Write each array as an addition problem and solve.

Ex) 🔺🔺🔺
🔺🔺🔺
🔺🔺🔺
🔺🔺🔺

1) ☆☆☆
☆☆☆
☆☆☆

2) 🟪🟪🟪
🟪🟪🟪

3) ⬠⬠⬠⬠
⬠⬠⬠⬠
⬠⬠⬠⬠

4) ⬡⬡⬡⬡
⬡⬡⬡⬡
⬡⬡⬡⬡
⬡⬡⬡⬡
⬡⬡⬡⬡

5) ✎✎✎✎✎
✎✎✎✎✎

6) ◇◇
◇◇
◇◇

7) ♡♡♡♡
♡♡♡♡

8) ☾☾☾☾
☾☾☾☾
☾☾☾☾
☾☾☾☾

9) ○○○
○○○
○○○
○○○
○○○

10) ✖✖
✖✖
✖✖
✖✖
✖✖

11) ♫♫
♫♫

12) ◈◈◈◈◈
◈◈◈◈◈
◈◈◈◈◈
◈◈◈◈◈

13) ○○○○○
○○○○○
○○○○○

14) ♫♫
♫♫
♫♫
♫♫
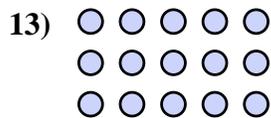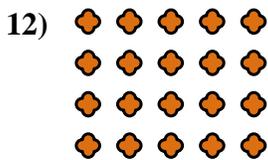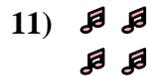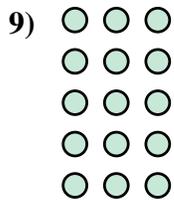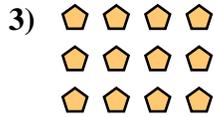
Answers

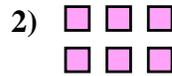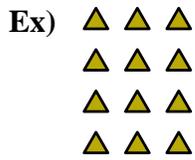|	
Ex.	**3+3+3+3=12**
1.	**3+3+3=9**
2.	**3+3=6**
3.	**4+4+4=12**
4.	**4+4+4+4+4=20**
5.	**5+5=10**
6.	**2+2+2=6**
7.	**4+4=8**
8.	**4+4+4+4=16**
9.	**3+3+3+3+3=15**
10.	**2+2+2+2+2=10**
11.	**2+2=4**
12.	**5+5+5+5=20**
13.	**5+5+5=15**
14.	**2+2+2+2=8**

1-10	93	86	79	71	64	57	50	43	36	29
11-14	21	14	7	0						