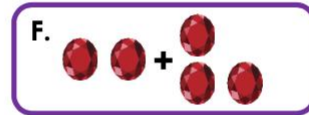
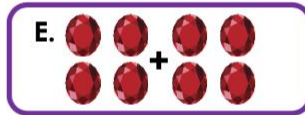
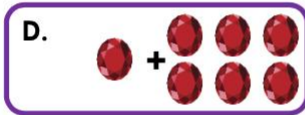
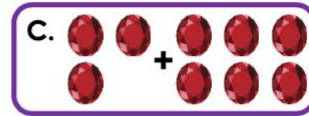
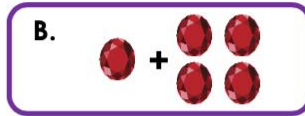
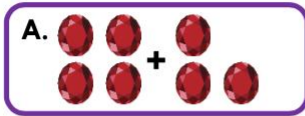


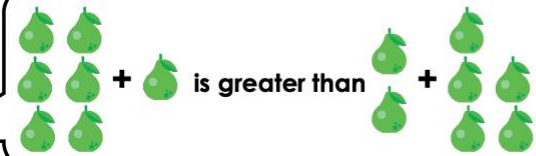
## Compare Number Bonds

1. Tick the number bonds that are less than 8.



VF  
HW/Ext

2. Tara is comparing number bonds.

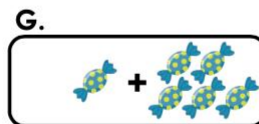
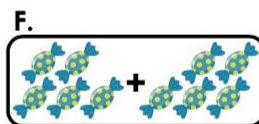
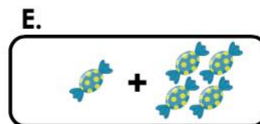
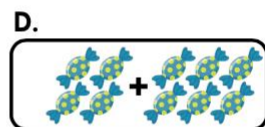
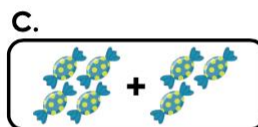
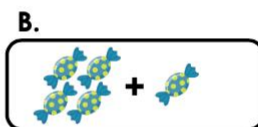
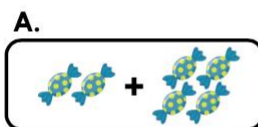


Is her statement correct?



VF  
HW/Ext

3. Tess and Eli are finding number bonds that are equal.



Match the pairs to find the odd one out.






RPS  
HW/Ext

## Compare Number Bonds


4. Tick the number bonds that are greater than 6.



A.  $4 + 3$

B.  + 

C.  $6 +$  

D.  $0 + 7$

E.  $5 +$  

F.  + 



VF  
HW/Ext

5. May is comparing number bonds.



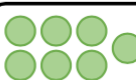
$$5 + 2 < 2 + 6$$

Is her statement correct?





VF  
HW/Ext

6. Sam and Ben are finding number bonds that are equal.


A.  + 2

B.  $4 + 4$

C.  $3 +$  

D.  $6 +$  

E.  $3 + 4$

F.  + 2

G.  $8 + 0$

Match the pairs to find the odd one out.



RPS  
HW/Ext

## Compare Number Bonds

7. Tick the number bonds that are greater than six but less than ten.

A.

$5 + \text{two}$

B.

$\text{seven} + \text{three}$

C.

$5 + \text{three}$

D.

$\text{six} + 0$

E.

$\text{three} + 4$

F.

$\text{three} + \text{six}$



VF  
HW/Ext

8. Max is comparing number bonds.



$\text{seven} + 1 = \text{six} + \text{three}$

Is his statement correct?



VF  
HW/Ext

9. Finn and Liv are finding number bonds that are equal.

A.

$4 + \text{three}$

B.

$\text{six} + 2$

C.

$3 + \text{seven}$

D.

$\text{three} + 5$

E.

$9 + 0$

F.

$5 + \text{two}$

G.

$0 + \text{ten}$

Match the pairs to find the odd one out.



RPS  
HW/Ext

## Answers

### Homework/Extension Compare Number Bonds

#### Developing

1. A, B, D and F
2. Tara is incorrect because both number bonds have equal totals.
3. A and G both equal 6; B and E both equal 5; D and F both equal 10. The odd one out is C which equals 7.

#### Expected

4. A, C, D and E
5. May is correct because 7 is less than 8.
6. A and C both equal 9; B and G both equal 8; D and E both equal 7. The odd one out is F which equals 6.

#### Greater Depth

7. A, C, E and F
8. Max is incorrect because 8 is less than 9.
9. A and F both equal 7; B and D both equal 8; C and G both equal 10. The odd one out is E which equals 9.