

38. Without doing any calculations, decide which expression is greater. Explain your reasoning.

a. $5,280 + ^{-}768$ or $5,280 - ^{-}768$

b. $1,760 - ^{-}880$ or $1,760 - 880$

c. $1,500 + 3,141$ or $1,500 - ^{-}3,141$

39. Without doing any calculations, determine which of the following results are positive and which are negative. Explain your reasoning.












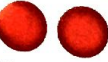
a. $^{-}23 + 19$

b. $3.5 - ^{-}2.7$

c. $^{-}3.5 - ^{-}2.04$

d. $3.1 + ^{-}6.2$

40. Find each missing part.

	Start With	Rule	End With
a.			
b.			
c.		Add 5 	
d.		Subtract 5 	

c. Describe how these two number sentences are alike.

48. Compute each of the following.

a. $3 + ^{-}3 + ^{-}7$

b. $3 - 3 - 7$

c. $^{-}10 + ^{-}7 + ^{-}28$

d. $^{-}10 - 7 - 28$

e. $7 - 8 + ^{-}5$

f. $7 + ^{-}8 - 5$

g. $^{-}97 + ^{-}35 - 10$

h. $^{-}97 - 35 + ^{-}10$

- i. What can you conclude about the relationship between subtracting a positive number and adding a negative number with the same absolute value? In other words, what is the relationship between a $(- +)$ situation and a $(+ -)$ situation?

49. Compute each of the following.

a. $3 - ^{-}3 - ^{-}7$

b. $3 + 3 + 7$

c. $^{-}10 - ^{-}7 - ^{-}28$

d. $^{-}10 + 7 + 28$

e. $7 + 8 + 5$

f. $7 - ^{-}8 - ^{-}5$

g. $^{-}97 - ^{-}35 - 10$

h. $^{-}97 + 35 + ^{-}10$

- i. What can you conclude about the relationship between subtracting a negative number and adding a positive number with the same absolute value? In other words, what is the relationship between a $(- -)$ situation and a $(+ +)$ situation?