Integers Practice Test 2

Fold the test in half lengthways and complete the left-hand column. Open up to mark from the right-hand column.

Give the integer suggested by the statement.   Answers

1. a decrease of 10 _____   -10
2. surplus of $250 _____   +250
3. nine seconds after lift-off _____   +9

Use the appropriate sign ($>=<$) to make the statement true.

1. $+7(\ )+5$ 2. $-3(\ )-2$ 3. $-2(\ )-8$ $>$ $<$ $>$

Put the following in order from least to greatest.

-15, -12, 0, +11, +14

1. **+14, -15, -12, 0, +11**

-8, -6, -2, 0, +2

2. **-8, -2, +2, -6, 0**

Add.

1. $(-10)+(-13)=$ 2. $(-2)+(+5)=$

3. $(+6)+(-2)=$ 4. $(-1)+(-5)=$

5. $(+2)+(-8)=$ 6. $(+6)+(+7)=$

-23	+3
+4	-6
-6	+13

Subtract.

1. $(+2)-(+4)=$ 2. $(0)-(-5)=$

3. $(0)-(+3)=$ 4. $(-6)-(-3)=$

5. $(+8)-(-4)=$ 6. $(-4)-(+3)=$

-2	+5
-3	-3
+12	-7

Evaluate.

1. $(-7)+(-3)-(-5)=$

2. $(+3)+(-5)-(+4)=$

3. $(+4)-(+7)-(-3)=$

4. $(-14)-(-9)+(+6)=$

5. $(+2)+(-6)+(-4)=$

-5
-6
0
+1
-8