

Name: _____

Date _____

Topic : Absolute Value- Worksheet 1

Do the following:

1. Find the value of the number expression $|42|$
2. Simplify: $|+ 11|+|-16|$
3. Simplify: $|54-26|+|-4|$
4. If the domain is the set of signed numbers, find the solution set for: $|x| = 24$
5. Find the value of the number expression $|5|$
6. Simplify: $|+ 13|+|-47|$
7. Simplify: $|45-35|+|-15|$
8. If the domain is the set of signed numbers, find the solution set for: $|x| = 35$
9. Find the value of the number expression $|46|$
10. Simplify: $|+ 20|+|40|$



Name: _____

Date _____

Topic : Absolute Value- Worksheet 2

Do the following:

1. Find the value of the number expression $|45|$
2. Simplify: $|+ 13|+|-18|$
3. Simplify: $|58-28|+|-3|$
4. If the domain is the set of signed numbers, find the solution set for: $|x| = 28$
5. Find the value of the number expression $|7|$
6. Simplify: $|+ 15|+|-49|$
7. Simplify: $|46-34|+|-12|$
8. If the domain is the set of signed numbers, find the solution set for: $|x| = 36$
9. Find the value of the number expression $|48|$
10. Simplify: $|+ 15|+|25|$



Name: _____

Date _____

Topic : Absolute Value- Worksheet 3

Do the following:

1. Find the value of the number expression $|47|$
2. Simplify: $|+ 14|+|-20|$
3. Simplify: $|(64-32)|+|-6|$
4. If the domain is the set of signed numbers,
find the solution set for: $|x| = 22$
5. Find the value of the number expression $|9|$
6. Simplify: $|+ 14|+|-32|$
7. Simplify: $|(48-32)|+|-20|$
8. If the domain is the set of signed numbers,
find the solution set for: $|x| = 38$
9. Find the value of the number expression $|52|$
10. Simplify: $|+ 20|+|25|$



Name: _____

Date _____

Topic : Absolute Value- Worksheet 4

Do the following:

1. Find the value of the number expression $|41|$
2. Simplify: $|+ 16|+|-26|$
3. Simplify: $|(66-24|+|-8|$
4. If the domain is the set of signed numbers, find the solution set for: $|x| = 32$
5. Find the value of the number expression $|6|$
6. Simplify: $|+ 16|+|-26|$
7. Simplify: $|(47-27|+|-18|$
8. If the domain is the set of signed numbers, find the solution set for: $|x| = 37$
9. Find the value of the number expression $|54|$
10. Simplify: $|+ 15|+|20|$



Name: _____

Date _____

Topic : Absolute Value- Worksheet 5

Do the following:

1. Find the value of the number expression $|53|$
2. Simplify: $|+ 24|+|-28|$
3. Simplify: $|(68-28|+|-7|$
4. If the domain is the set of signed numbers, find the solution set for: $|x| = 34$
5. Find the value of the number expression $|8|$
6. Simplify: $|+ 17|+|-27|$
7. Simplify: $|(49-25|+|-16|$
8. If the domain is the set of signed numbers, find the solution set for: $|x| = 38$
9. Find the value of the number expression $|56|$
10. Simplify: $|+ 25|+|30|$

