1. Write the graphed solution set in interval notation.

\[ -10 \quad -7 \quad 2 \quad 0 \quad 10 \]

The solution set is \( [\_, \_, \_\_\_] \). (Type your answer in interval notation.)

2. Write the graphed solution set in interval notation.

\[ -17 \quad 0 \quad 12 \quad 17 \]

The solution set is \( [\_, \_, \_\_\_] \). (Type your answer in interval notation.)

3. Write the graphed solution set in interval notation.

\[ -20 \quad -17 \quad -11 \quad -5 \]

The solution set is \( [\_, \_, \_\_\_] \). (Type your answer in interval notation.)

4. Solve the quadratic inequality. Write the solution set in interval notation.

\[
(x - 3)(x - 1) \leq 0
\]

The solution is \( [\_, \_, \_\_\_] \). (Type your answer in interval notation.)

5. Solve the quadratic inequality.

\[
x^2 - 2x - 3 \leq 0
\]

The solution set is \( [\_, \_, \_\_\_] \).
(Type your answer in interval notation.)

6. Solve the quadratic inequality.

\[
(x + 4)(x + 2) > 0
\]

The solution set is \( [\_, \_, \_\_\_] \).
(Type your answer in interval notation.)

7. Solve the quadratic inequality.

\[
5x^2 + 19x < -14
\]

The solution set is \( [\_, \_, \_\_\_] \).
(Type your answer in interval notation.)