**Nombre:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Grupo:\_\_\_\_\_\_\_ Fecha:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Repaso Examen #7 Grafica de Desigualdades lineales y traslaciones con valor absoluto**

1. Realiza la gráfica de cada desigualdad lineal
2. y ≥ -2/3 x – 4 2. y > 3x + 1
3. Realiza el esquema de cada función con valor absoluto
4. f(x) = | x | 2. f(x) = | x + 2 | 3. f(x) = | x – 4 | + 1 4. f(x) = - | x – 4 |

5. f(x) = | x + 1 | + 3 6. f(x) = - | x | 7. f(x) = - | x – 1| - 3 8. f(x) = | x + 3 | - 2

9. f(x) = | x – 2 | 10. f(x) = | x – 2 | - 4 11. f(x) = - | x + 1| 12. f(x) = - | x – 3 | - 5

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