

Power Up! Test Practice

41. The table shows the freezing point of different liquids. What liquid's freezing point has the greatest absolute value?

- water
- acetic acid
- linseed oil
- acetone

| Liquid | Freezing Point (°F) |
|-------------|---------------------|
| Water | 32 |
| Acetic Acid | 62 |
| Linseed Oil | -4 |
| Acetone | -94 |

42. Let $x = -1$, $y = -2$, and $z = 1$. Use the variables x , y , and z to complete the following number sentences.

- a. $|\square| < |\square|$
- b. $|\square| > |\square|$
- c. $|\square| = |\square|$