

Evidence of Student Learning 6.P.2.2

The melting point of a solid is 24.90C. As heat is added to melt the solid, what happens to the particles?

- A. The particles move farther apart.
- B. The motion of the particles decreases.
- C. The particles move closer together.
- D. The motion of the particles stops.

Evidence of Student Learning 6.P.2.2

The melting point of a solid is 24.90C. As heat is added to melt the solid, what happens to the particles?

- A. The particles move farther apart.
- B. The motion of the particles decreases.
- C. The particles move closer together.
- D. The motion of the particles stops.

Evidence of Student Learning 6.P.2.2

The melting point of a solid is 24.90C. As heat is added to melt the solid, what happens to the particles?

- A. The particles move farther apart.
- B. The motion of the particles decreases.
- C. The particles move closer together.
- D. The motion of the particles stops.

Evidence of Student Learning 6.P.2.2

The melting point of a solid is 24.90C. As heat is added to melt the solid, what happens to the particles?

- A. The particles move farther apart.
- B. The motion of the particles decreases.
- C. The particles move closer together.
- D. The motion of the particles stops.