

To multiply $2\sqrt{5}(3\sqrt{8} + \sqrt{3})$, we use the _____ property to remove parentheses and simplify each resulting term.

- A) integer
- B) distributive
- C) conjugate
- D) order

To multiply $2\sqrt{5}(3\sqrt{8} + \sqrt{3})$, we use the *distributive* property to remove parentheses and simplify each resulting term.

Answer **B**.

gfbj'09'05'06 2006-11-20