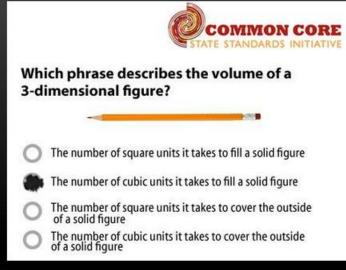
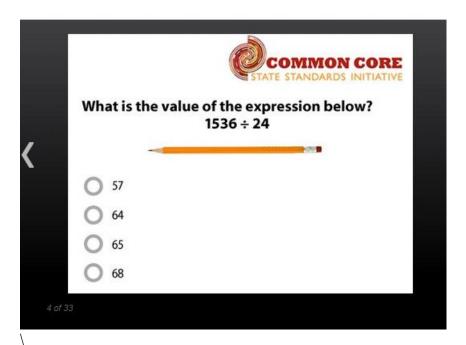
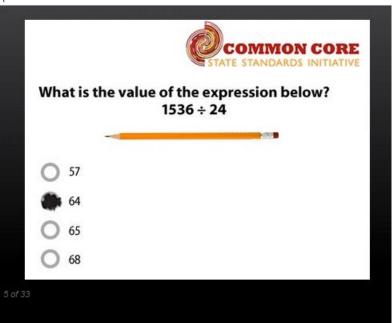
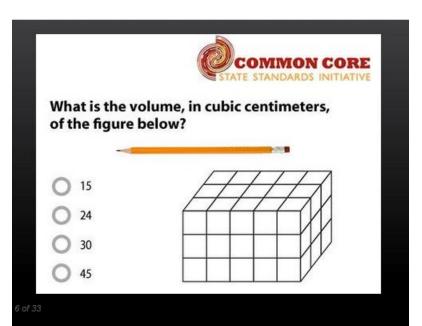


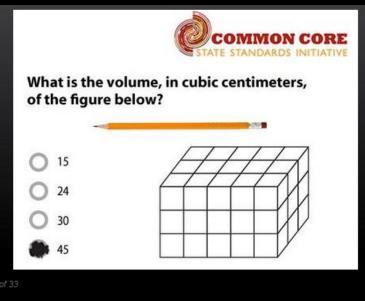
f 33

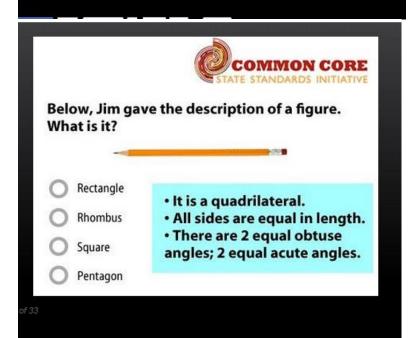


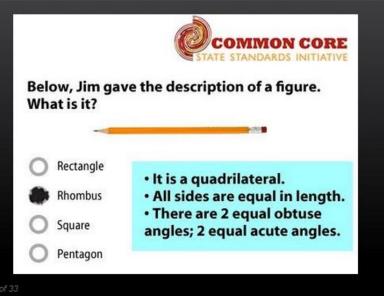


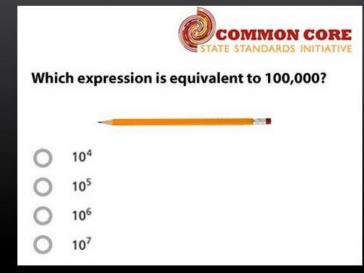


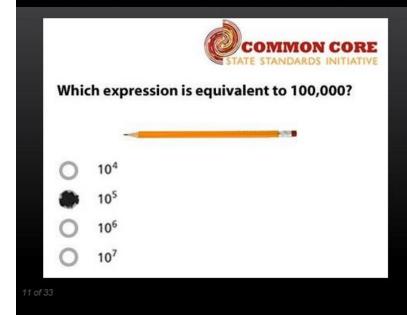














Lori and Maria bought juice. Maria bought 5 bottles, each containing 750 milliliters. Lori bought 4 liters. Which sentence is true, then?

- Lori bought 0.25 liter more juice than Maria.
- Maria bought 0.75 liter more juice than Lori.
- Maria bought 33.5 liters more juice than Lori.
- Lori bought 36.25 liters more juice than Maria.



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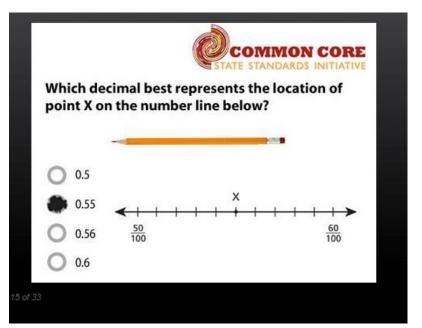
Which decimal best represents the location of point X on the number line below?

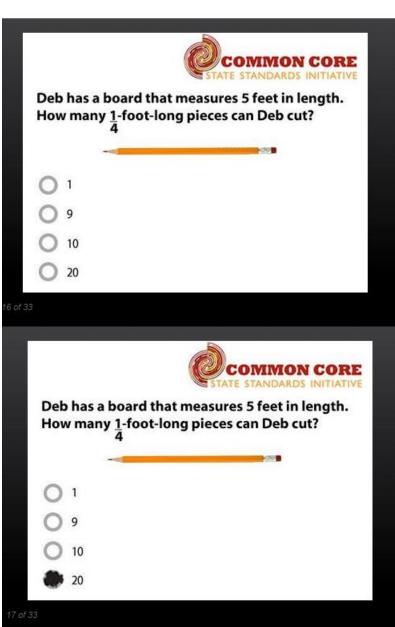


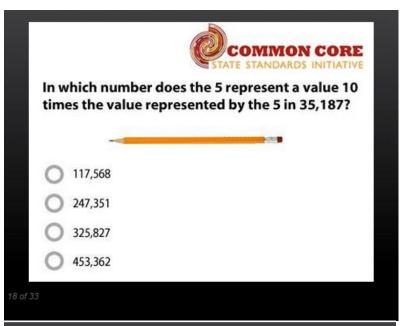
0.56

0.6

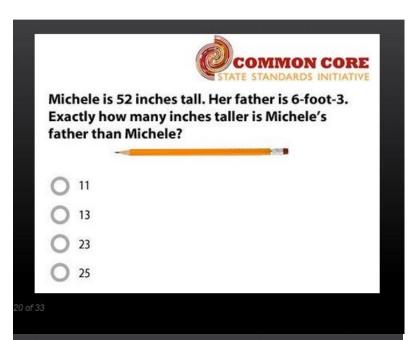
60 100

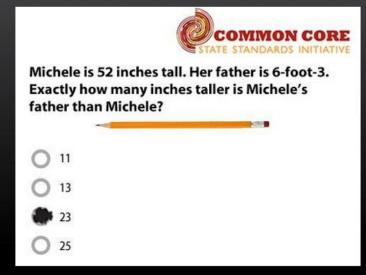


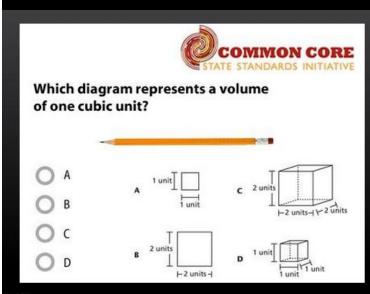


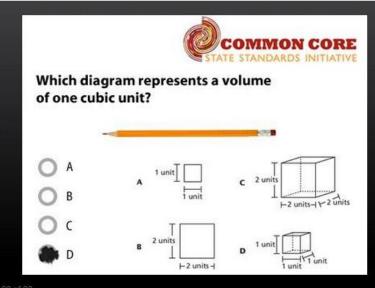














Which statement is true about the values of the two expressions below?

Expression A: $3 \times (8 + 4)$ | Expression B: 8 + 4

- The value of Expression B is three times the value of Expression A.
- The value of Expression A is three times the value of Expression B.
- The value of Expression A is three more than the value of Expression B.
- The value of Expression B is three more than the value of Expression A.



Which statement is true about the values of the two expressions below?

Expression A: $3 \times (8 + 4)$ | Expression B: 8 + 4

- The value of Expression B is three times the value of Expression A.
- The value of Expression A is three times the value of Expression B.
- The value of Expression A is three more than the value of Expression B.
- The value of Expression B is three more than the value of Expression A.

