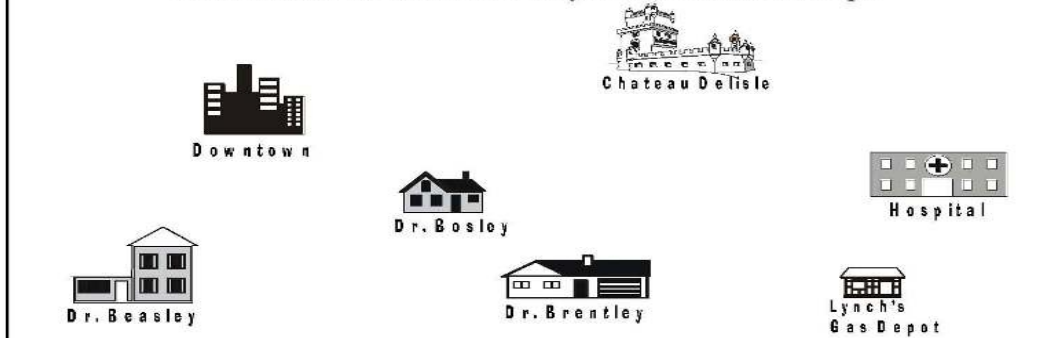


ALGEBRA (DAY #4)

Read first: Dr. Bosley lives 10 miles from Downtown Tampa . Dr. Brentley lives 3 miles farther from Downtown Tampa than Dr. Bosley. Dr. Beasley lives 2.5 times as far as Dr. Bosley from Downtown Tampa.



- A.** Which algebraic equation shows the distance from Dr. Bosley's house to Downtown?

$n = 5$

$n = 2.5$

$n = 10$

- B.** Which algebraic expression represents the distance that Dr. Brentley lives from Downtown?

$n = 10 + 3$

$n = 10 - 3$

$n = 10 \times 3$

- C.** Which algebraic expression represents the distance that Dr. Beasley lives from Downtown?

$n = 10 \times 2$

$n = 10 \times 3$

$n = 10 \times 2.5$

* A
** B
*** C