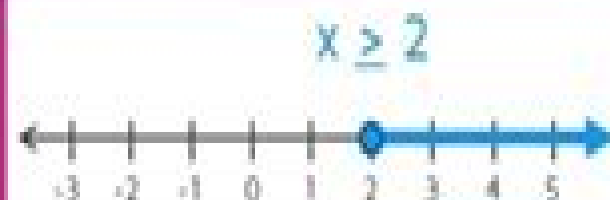


$$-4(-4 + x) > 56$$

$$4|n + 8| = 56$$

$$u = \frac{ak}{b}, \text{ for } a$$

$$|b - 8| + 10 > 22$$



algebra 1 - chapter 1 review

9 lbs. of mixed nuts containing 55% peanuts were mixed with 6 lbs. of another kind of mixed nuts that contain 40% peanuts. What percent of the new mixture is peanuts?

$$12 = -4(-6x - 3)$$

enVision Algebra

$$-5(1 - 5x) + 5(-8x - 2) = -4x - 8x$$

$$-6, \sqrt{20}, 4.3, \frac{-59}{9}$$

Answer For Algebra 2 Student Companion

McGraw-Hill Staff



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