

$$DC \geq 2BN \text{ graphable, } DC - 2BN \geq 0$$

$$\frac{DC = 2BN}{20 \quad 10}$$

12/12/12

$A = 0$
 $B = 25 \frac{20}{6}$
 $C = 10$
 $D = 25 + 25 \frac{20}{6}$
 $E = 66 \frac{2}{3}$

0.51-0.15? X

1570. 2.

$$\left\{ \begin{array}{l} DC = 2BN \\ BN + 2.5 \end{array} \right.$$

$$\begin{aligned} 6BN &= 25 = 4 \frac{11}{6} \\ BN &= \frac{25}{6} = 8 \frac{1}{6} \\ x &= \frac{1}{6} \end{aligned}$$

