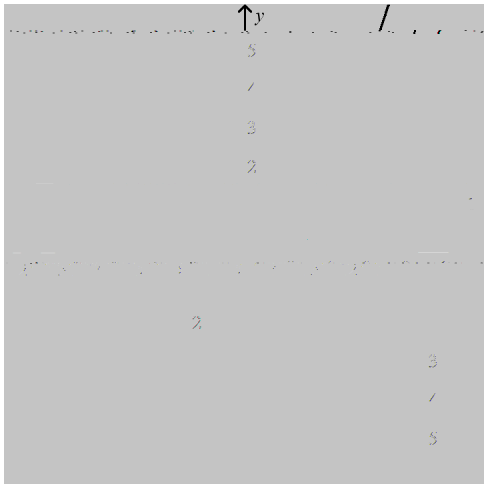
Identify the choice that best completes the statement or answers the question.



$y = \quad x + —$

$y = \#\ \ x\ \#$

$m\ \#\quad !$

$m\ \ !$

m

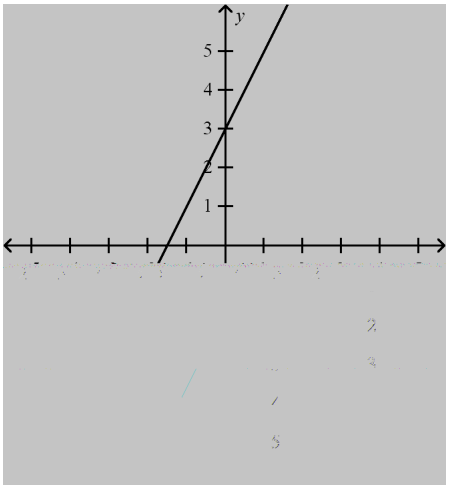
$y = \quad x\ \#$

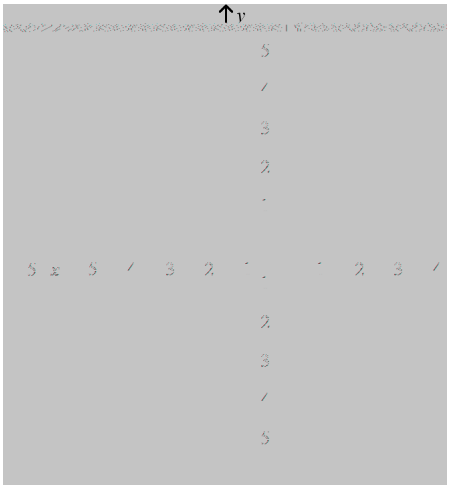
$y = \quad x\ \#$

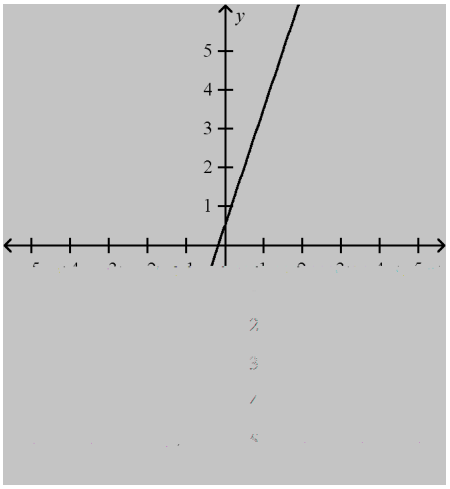
$m\ \ !$

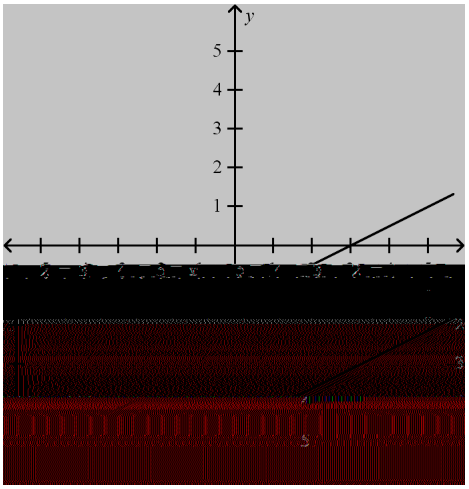
m

– y





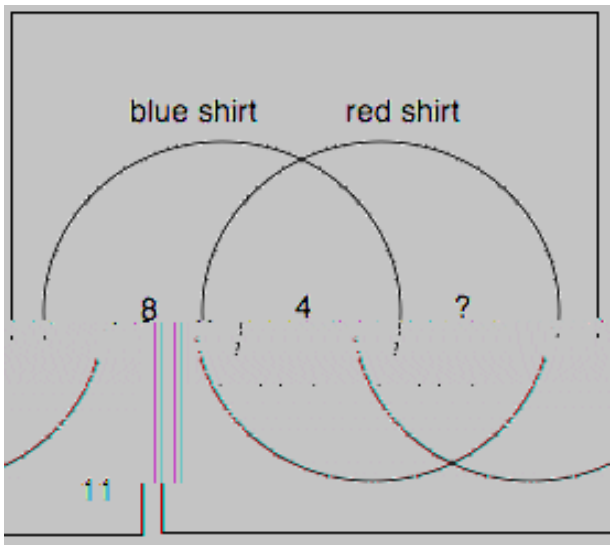




$$\sqrt{}$$

$$-\qquad\qquad\qquad\qquad -$$

$$-\sqrt{}\qquad\qquad\qquad\qquad \sqrt{}$$


blue shirt
red shirt
8
4
?
11

$f\ x$

A U A B

B

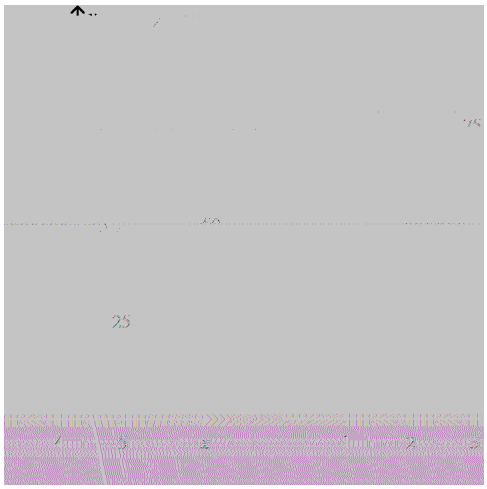
B B

B B

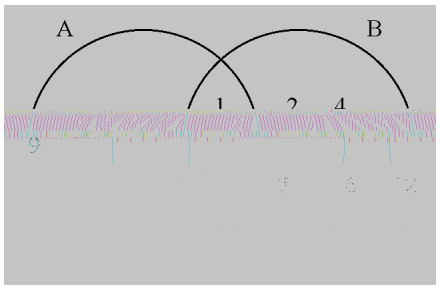
p

$-$

$y = \#\ x + x \quad x$



$A \quad B$



$p \quad \#$

$p\ \#$ $\qquad\qquad$ $p +$

$p\ \#$ $\quad p +$

$a \quad b \quad a \# b$

$a \quad + \quad ab \# b$

$a \quad + b$

$a \quad \# b$

$a \quad \# \quad ab \# b$

$y \qquad y$

y

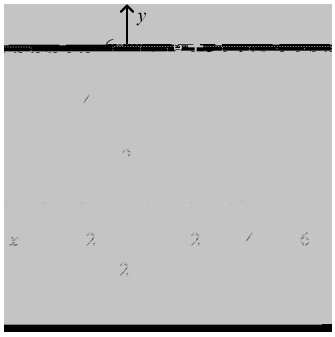
y

y

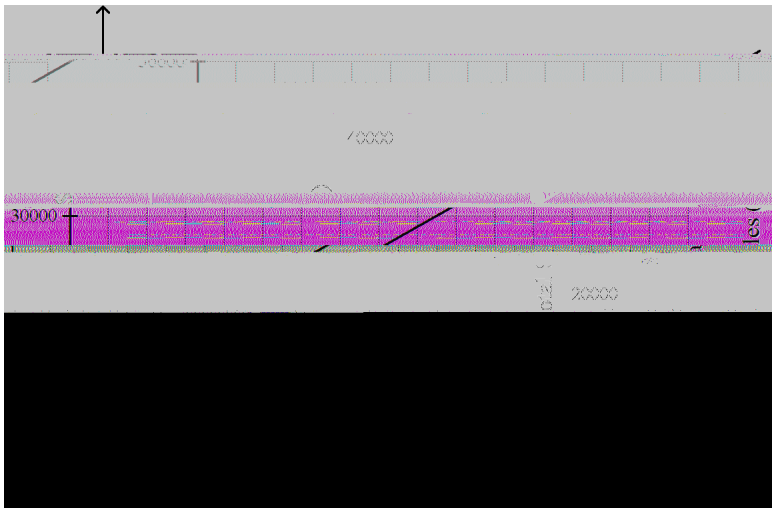
y

$x \# \quad = \quad x +$

x y



! x ! # ! y !



$x \quad \#$

$x \#$ $\qquad$ $x +$

$x + \quad x \#$

$x \quad \# \quad x \#$

$x + \quad x \#$ $\qquad$ $x \# \quad x \#$

$x \# \quad x \#$

$A = - \; b + c \; h \qquad c$

$c = \dfrac{h}{A} \# b$ $\qquad$ $c = \dfrac{A}{h} \# b$

$c = \; Ah \# b$ $\qquad$ $c = \; h \; A \# b$

$$\begin{cases} x + \quad y = \\ x\,\# \quad y = \# \end{cases}$$

#

#

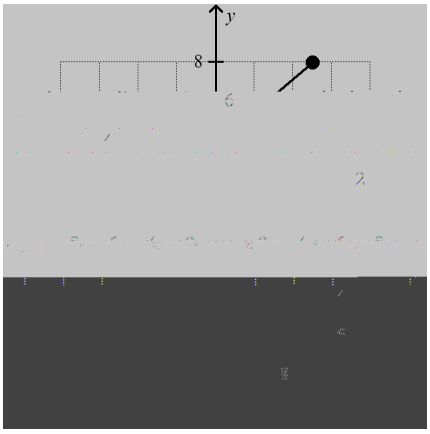
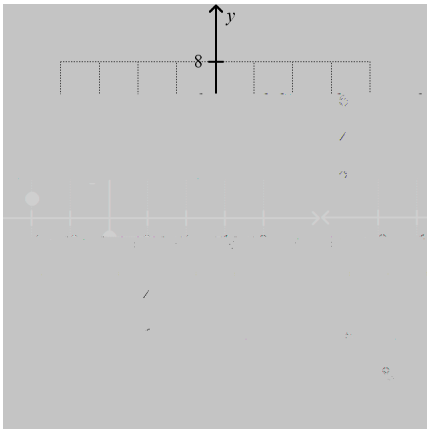
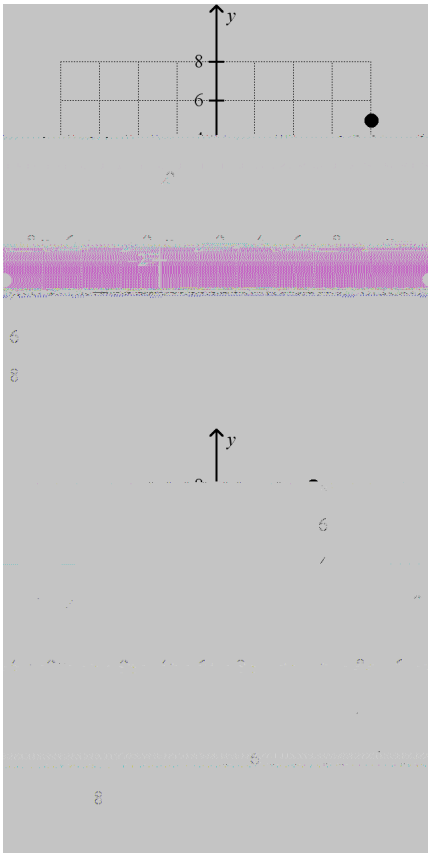
$$(x + \quad)(x\,\# \quad) =$$

$$\frac{\sqrt{}}{\sqrt{}}$$

$$\frac{\sqrt{}}{}$$

$$\sqrt{}$$

$$\frac{\sqrt{}}{\sqrt{}}$$

$$\frac{}{\sqrt{}}$$

$x + \quad y =$