

Group

Members: _____

Linear Equations Match

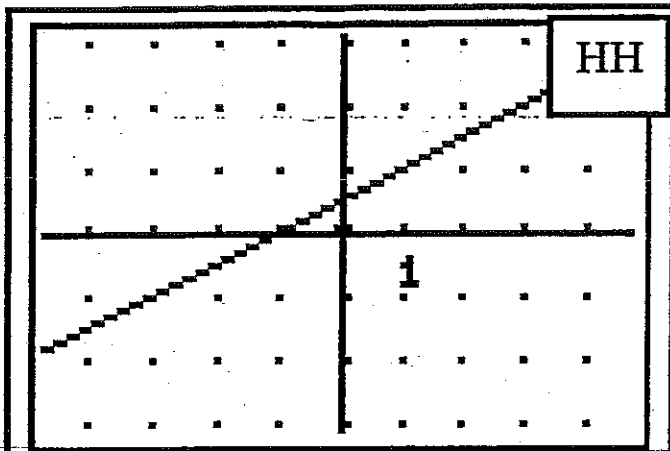
Graph	Points	Slope	Equation
AA			
BB			
CC			
DD			
EE			
FF			
GG			
HH			
RR			

Group

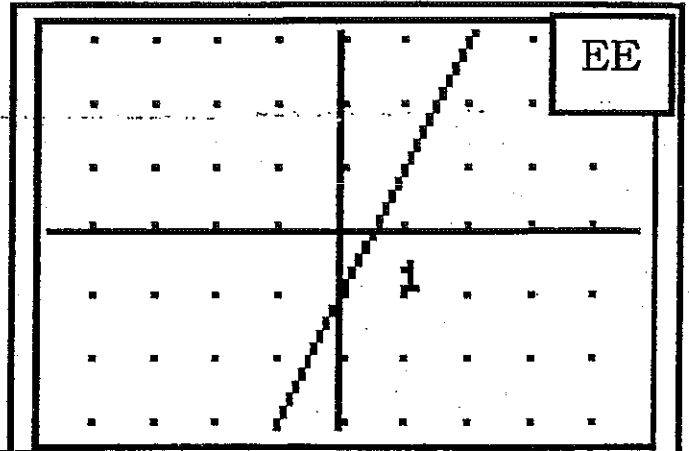
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Linear Equations Match

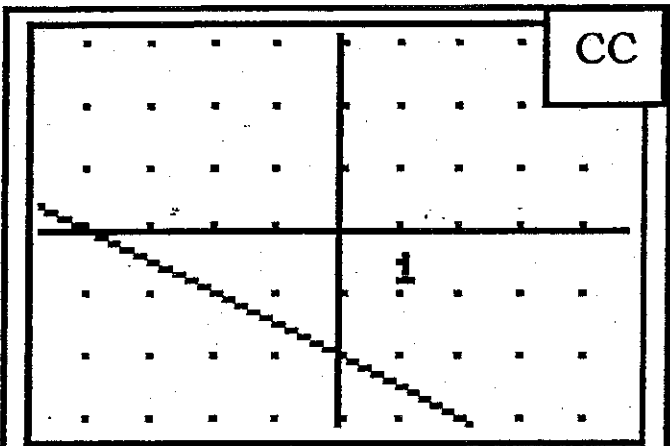
Graph	Points	Slope	Equation
AA	<i>I</i>	<i>U</i>	<i>G</i>
BB	<i>P</i>	<i>X</i>	<i>E</i>
CC	<i>L</i>	<i>W</i>	<i>C</i>
DD	<i>J</i>	<i>S</i>	<i>F</i>
EE	<i>N</i>	<i>V</i>	<i>A</i>
FF	<i>K</i>	<i>Y</i>	<i>H</i>
GG	<i>M</i>	<i>R</i>	<i>D</i>
HH	<i>O</i>	<i>T</i>	<i>B</i>
RR	<i>TT</i>	<i>Q</i>	<i>OO</i>



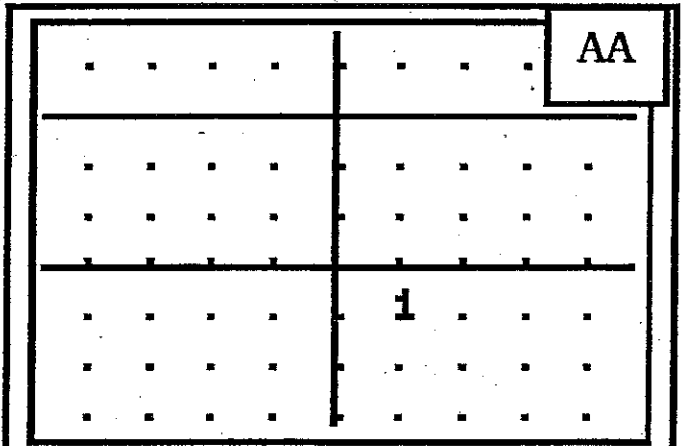
Linear Equations Match



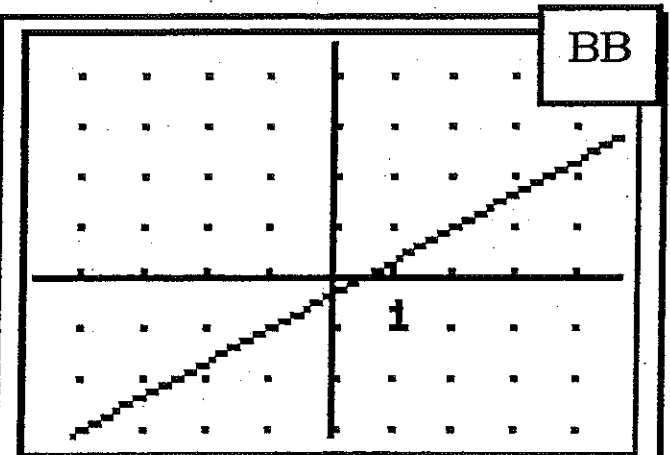
Linear Equations Match



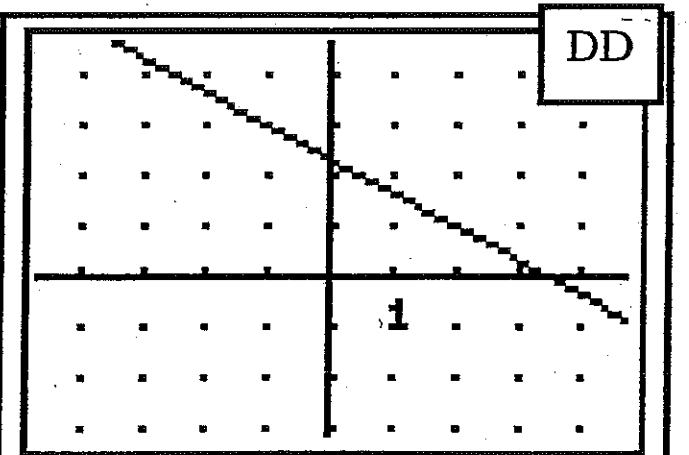
Linear Equations Match



Linear Equations Match



Linear Equations Match



Linear Equations Match

		FF
Linear Equations Match		

		GG
Linear Equations Match		

		TT
$(1,1)$ and $(0,-2)$		
Linear Equations Match		

		Q
$\text{Slope} = 3$		
Linear Equations Match		

		OO
$y-1=3(x-1)$ or $y = 3x - 2$		
Linear Equations Match		

		RR
Linear Equations Match		

$$y-2=\frac{1}{2}(x-2)$$

or

$$y=\frac{1}{2}x+\frac{1}{2}$$

B

Linear Equations Match

$$y-3=2(x-2)$$

or

$$y=2x-1$$

A

Linear Equations Match

$$y+1=-\frac{1}{2}(x+2)$$

or

$$y=-\frac{1}{2}x-2$$

C

Linear Equations Match

$$y+2=-2(x+1)$$

or

$$y=-2x-4$$

D

Linear Equations Match

$$y-1=\frac{2}{3}(x-2)$$

or

$$y=\frac{2}{3}x-\frac{1}{3}$$

E

Linear Equations Match

$$y+1=-\frac{2}{3}(x-2)$$

or

$$y=-\frac{2}{3}x+\frac{7}{3}$$

F

Linear Equations Match

G

$$y = 3$$

Linear Equations Match

H

$$x = 3$$

Linear Equations Match

T

$$\text{Slope} = \frac{1}{2}$$

Linear Equations Match

V

$$\text{Slope} = 2$$

Linear Equations Match

W

$$\text{Slope} = -\frac{1}{2}$$

Linear Equations Match

R

$$\text{Slope} = -2$$

Linear Equations Match

K

$(3, 2)$ and $(3, -4)$

Linear Equations Match

I

$(2, 3)$ and $(-4, 3)$

Linear Equations Match

J

$(-1, 3)$ and $(2, 1)$

Linear Equations Match

P

$(-1, -1)$ and $(2, 1)$

Linear Equations Match

M

$(-1, -2)$ and $(-2, 0)$

Linear Equations Match

L

$(-2, -1)$ and $(0, -2)$

Linear Equations Match

X

$$\text{Slope} = \frac{2}{3}$$

Linear Equations Match

S

$$\text{Slope} = -\frac{2}{3}$$

Linear Equations Match

U

$$\text{Slope} = 0$$

Linear Equations Match

Y

No Slope

Linear Equations Match

O

(1,1) and (3,2)

Linear Equations Match

N

(1,1) and (2,3)

Linear Equations Match