

D  $y = 1,5x + 4$

E  $y = \frac{1}{2}x + 3$

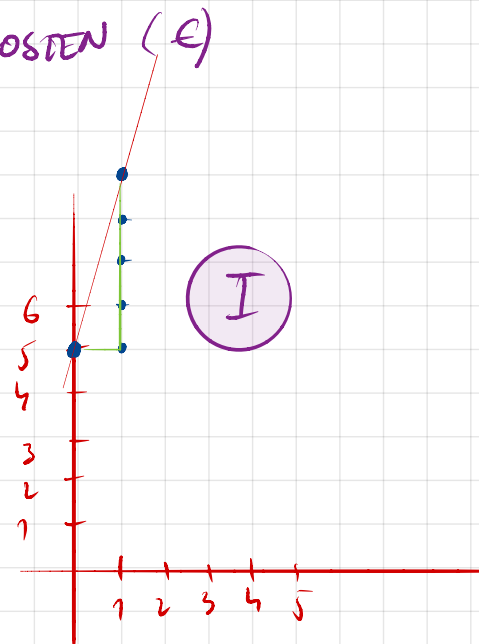
F  $y = -2x + 2$

H  $y = 4x + 5$

Beispiel  
PRIMÄR

G

x FILME	y GESAMTKOSTEN (€)
0	5
1	9
2	13
3	17
4	21



$$-2x + 3y = 2$$

J

x	5		
y	?		

K

y-Achsenabschnitt ~~X~~  
Steigung ~~X~~  
Wertetabelle ~~X~~

$$-2x + 3y = 2$$

$$3y = +2x + 2 \quad | :3$$

$$y = 0,66x + 0,66$$

L



$$y = 0,66 \cdot 5 + 0,66$$

M