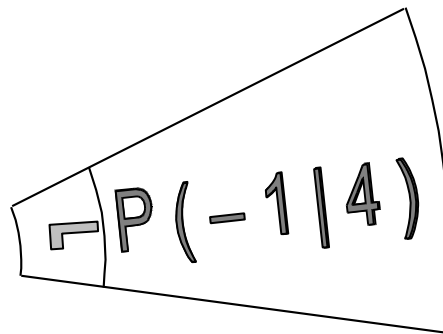
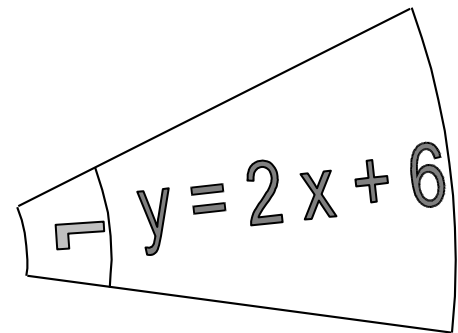
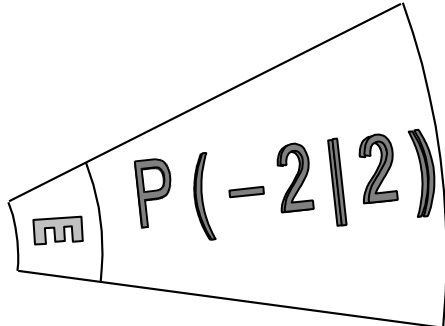
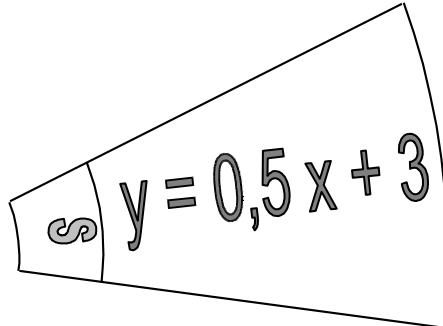
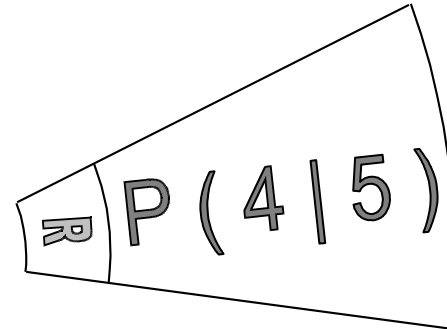

$$y = -x + 3$$

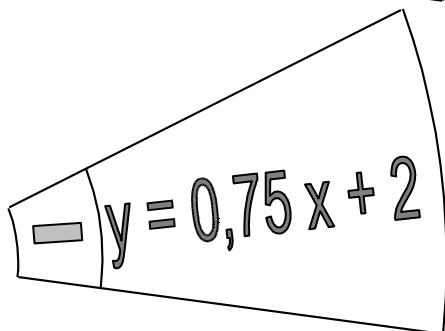

$$P(-1|4)$$

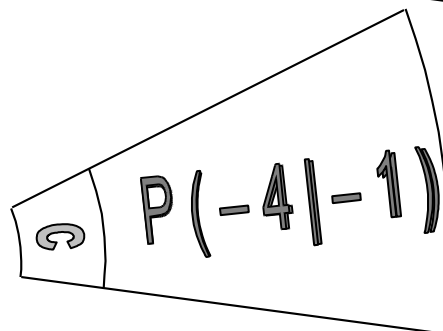

$$y = 2x + 6$$

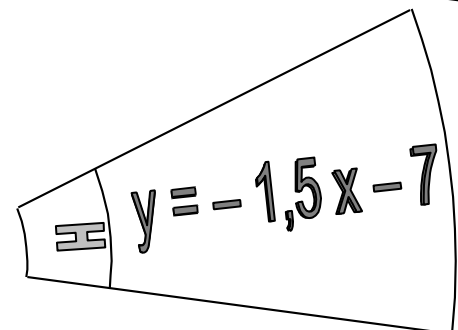

$$P(-2|2)$$

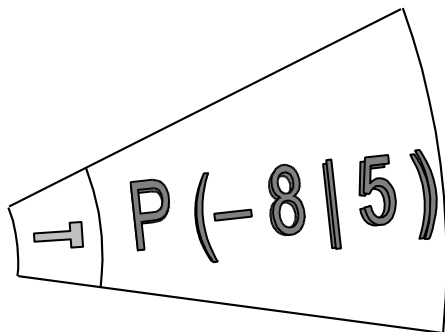

$$y = 0,5x + 3$$

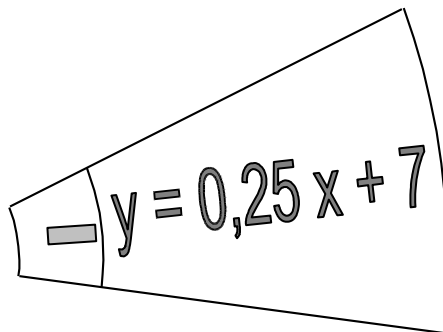

$$P(4|5)$$

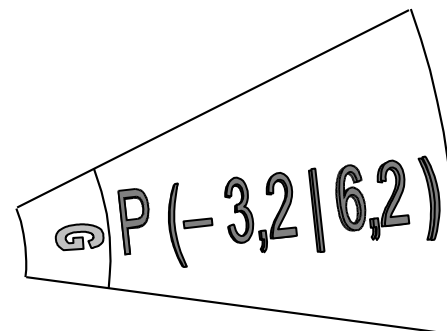

$$y = 0,75x + 2$$


$$P(-4|-1)$$


$$y = -1,5x - 7$$


$$P(-8|5)$$


$$y = 0,25x + 7$$


$$P(-3,2|6,2)$$

Puzzle 12 Teile

Prüfe jeweils, ob der Punkt auf der Geraden liegt. Lege zusammengehörende Punkte und Geraden aneinander, es ergibt sich ein Kreis.