

Zeichne Sechsecke ins  
**Koordinatensystem**

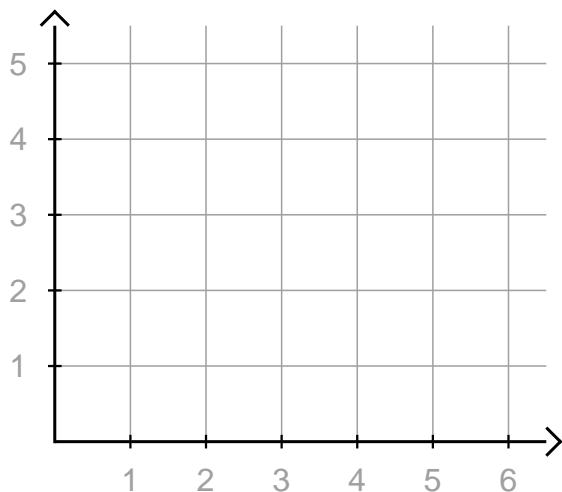
Variante **4**

Klasse: \_\_\_\_\_ Datum: \_\_\_\_\_

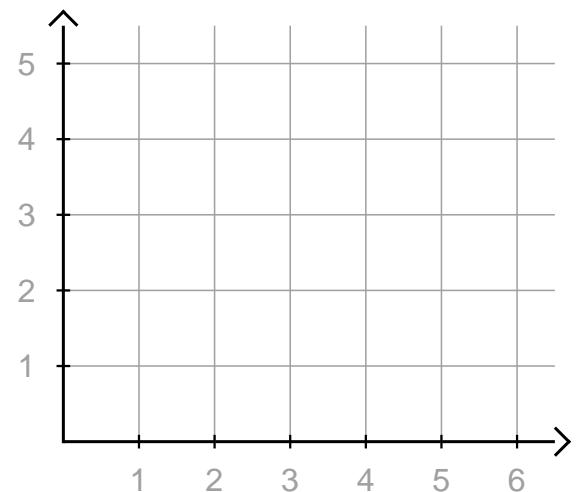
Übungsblatt **1**

Name: \_\_\_\_\_

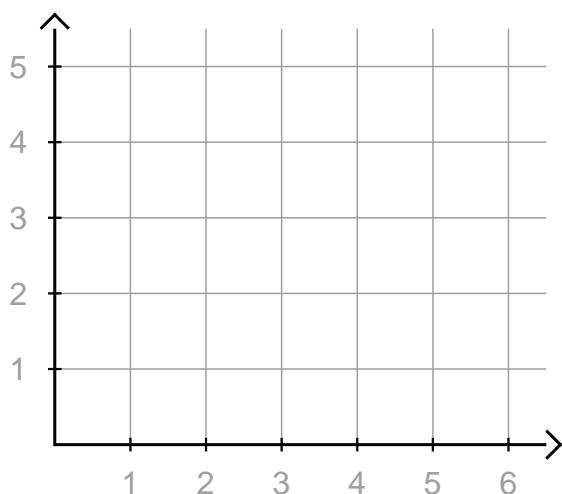
- 1** a) A(6/3), B(4/5), C(2/5), D(4/3), E(2/1), F(4/1)



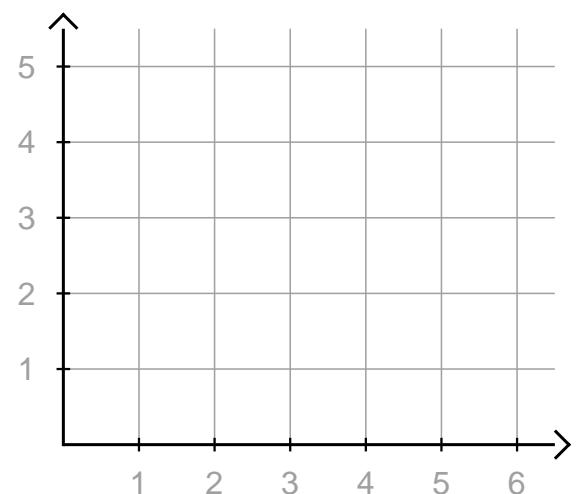
- b) A(5/4), B(3/3), C(0/5), D(0/2), E(2/0), F(6/2)



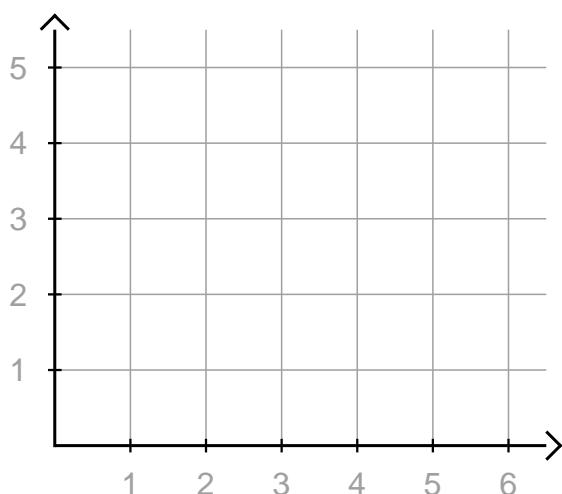
- 2** a) A(6/1), B(5/4), C(5/5), D(2/5), E(3/3), F(2/1)



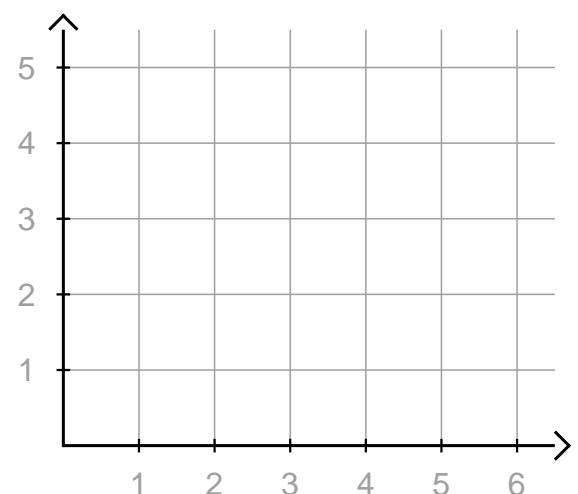
- b) A(3/0), B(4/2), C(5/0), D(5/4), E(4/5), F(3/4)



- 3** a) A(5/2), B(6/4), C(2/5), D(3/3), E(0/2), F(3/0)



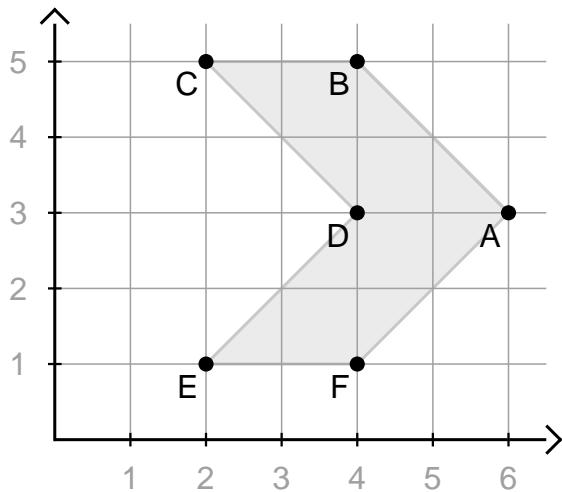
- b) A(3/1), B(6/4), C(3/5), D(3/4), E(1/4), F(1/3)



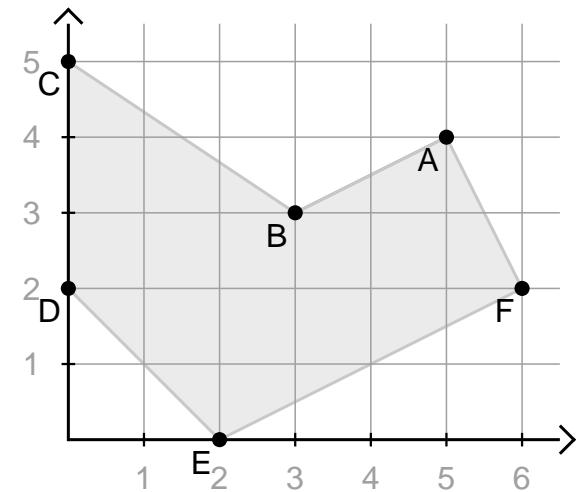
Quelle: [www.matheaufgaben.net/arbeitsblaetter/koordinatensystem/sechsecke-nach-koordinaten-zeichnen/](http://www.matheaufgaben.net/arbeitsblaetter/koordinatensystem/sechsecke-nach-koordinaten-zeichnen/)



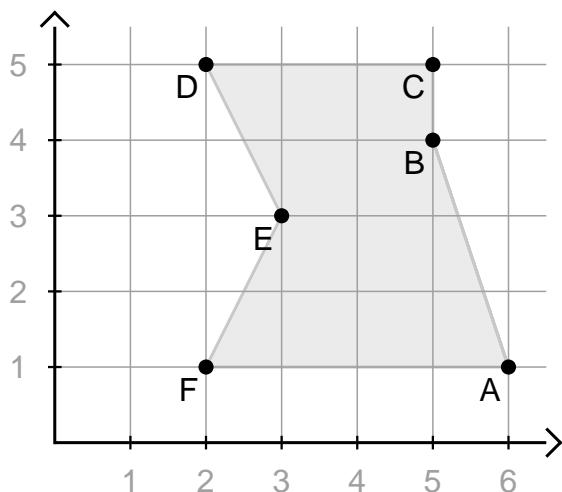
- 1) a) A(6/3), B(4/5), C(2/5), D(4/3), E(2/1), F(4/1)



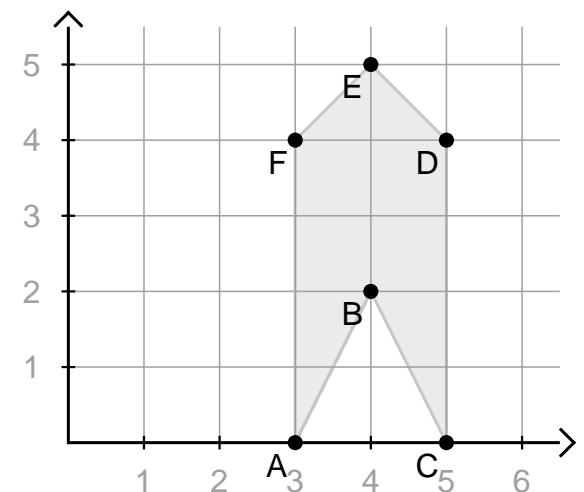
- b) A(5/4), B(3/3), C(0/5), D(0/2), E(2/0), F(6/2)



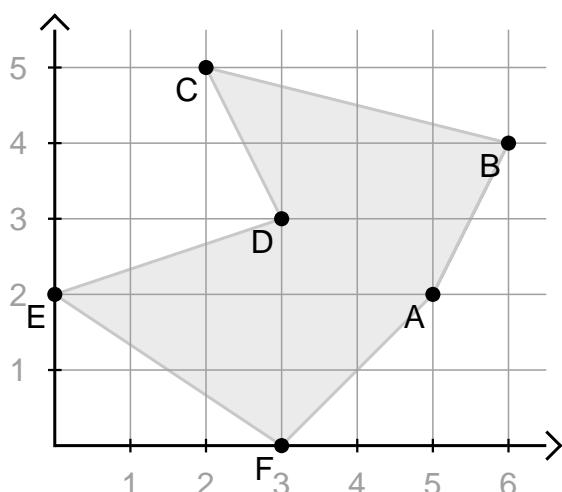
- 2) a) A(6/1), B(5/4), C(5/5), D(2/5), E(3/3), F(2/1)



- b) A(3/0), B(4/2), C(5/0), D(5/4), E(4/5), F(3/4)



- 3) a) A(5/2), B(6/4), C(2/5), D(3/3), E(0/2), F(3/0)



- b) A(3/1), B(6/4), C(3/5), D(3/4), E(1/4), F(1/3)

