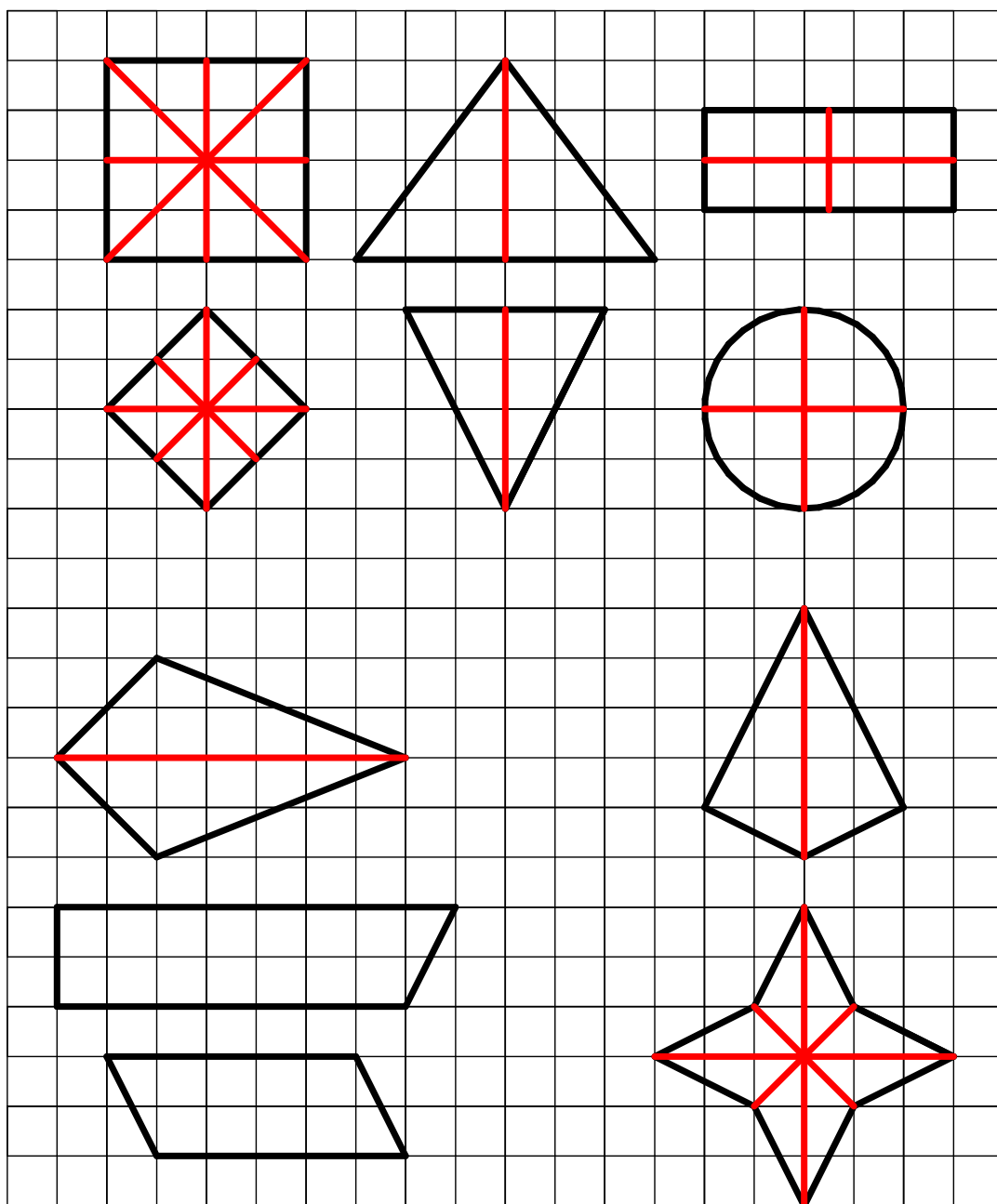


Symmetrie – Lösungen

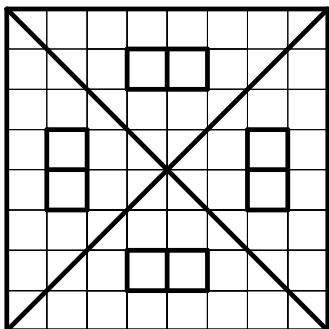
1. Zeichne möglichst viele Symmetrieachsen ein.



Beim Kreis sind nur 2 Symmetrieachsen eingezeichnet – es gibt aber unendlich viele Symmetrieachsen.

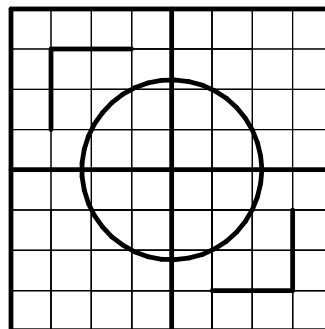
Wie viele Symmetrieachsen findest du? – Lösung

a)



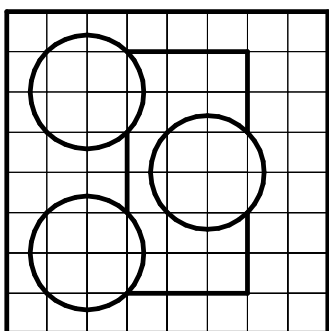
Symmetrieachsen: **4**

b)



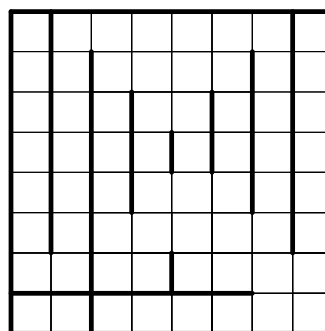
Symmetrieachsen: **2**

c)



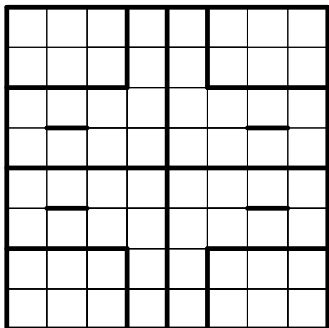
Symmetrieachsen: **1**

d)



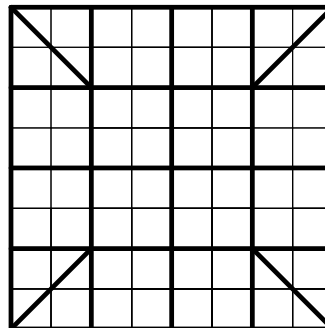
Symmetrieachsen: **0**

e)



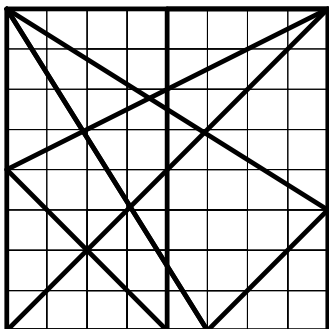
Symmetrieachsen: **4**

f)



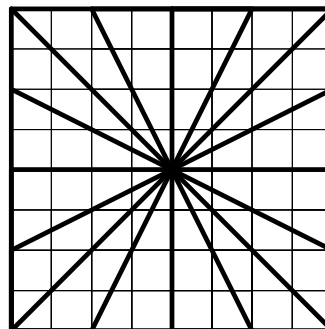
Symmetrieachsen: **4**

g)



Symmetrieachsen: **0**

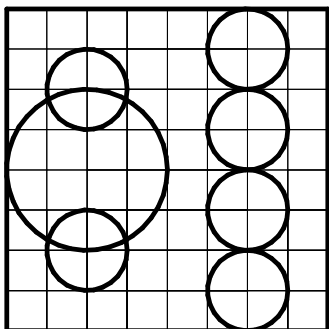
h)



Symmetrieachsen: **4**

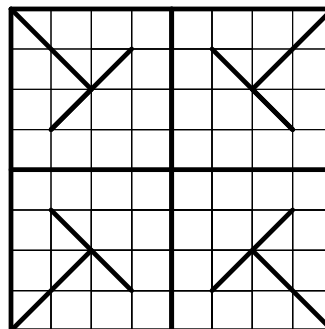
Wie viele Symmetrieachsen findest du? – Lösung

a)



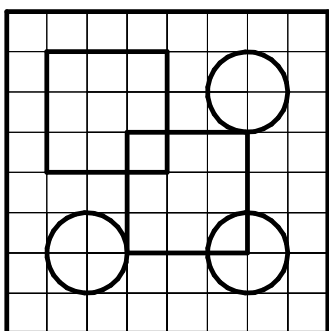
Symmetrieachsen: **1**

b)



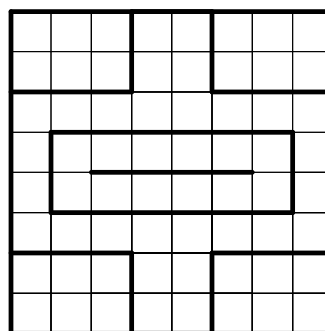
Symmetrieachsen: **4**

c)



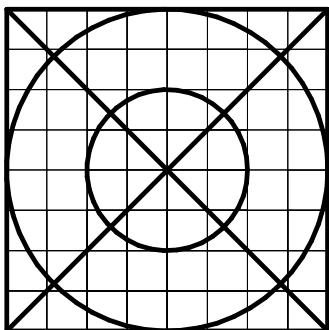
Symmetrieachsen: **1**

d)



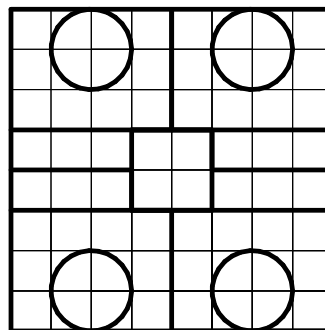
Symmetrieachsen: **2**

e)



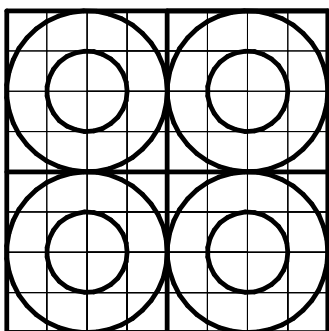
Symmetrieachsen: **4**

f)



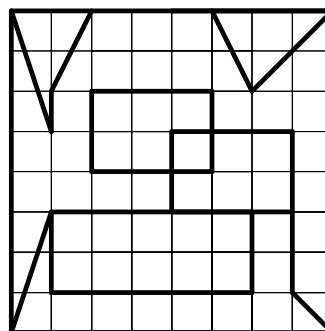
Symmetrieachsen: **2**

g)



Symmetrieachsen: **4**

h)



Symmetrieachsen: **0**