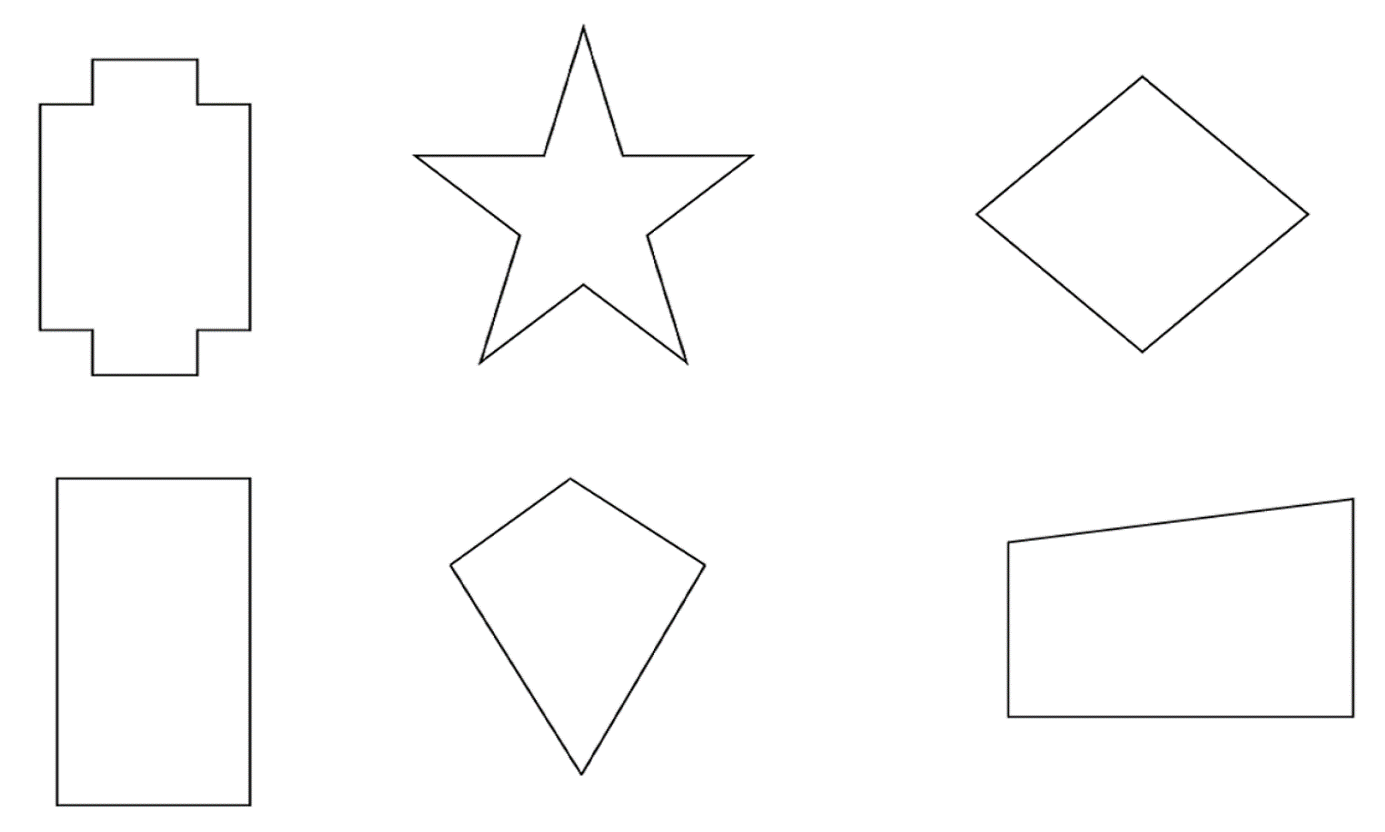
Naam: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

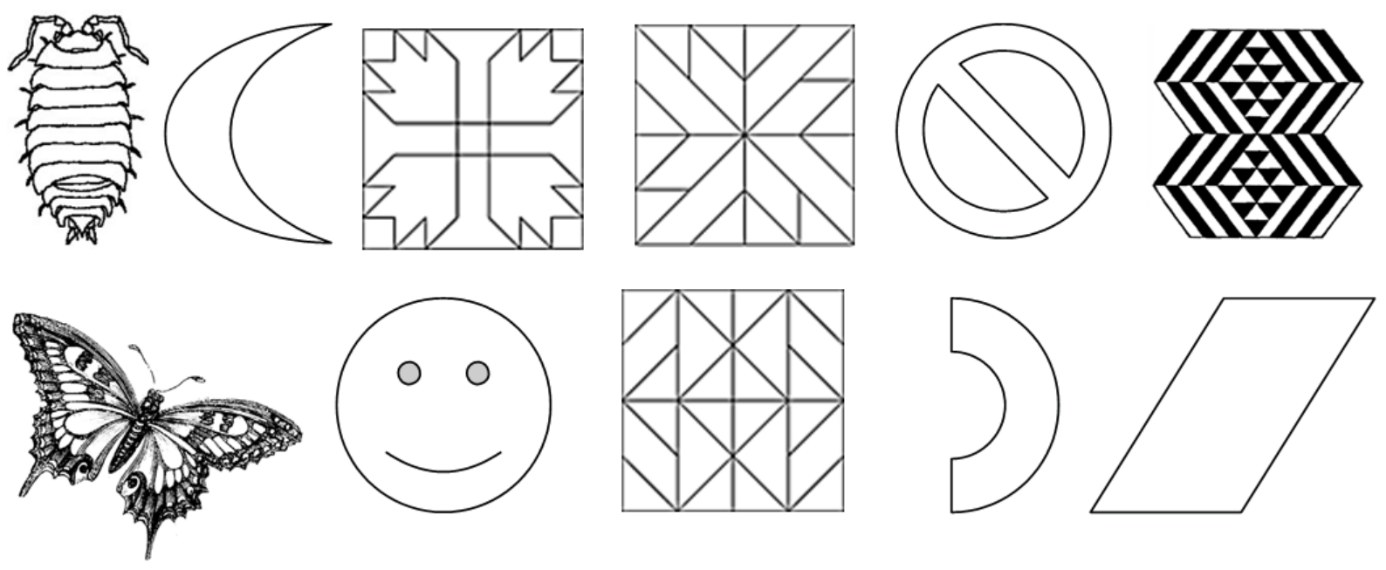
Klas: \_\_\_\_\_\_\_

# Hoofdstuk 1 Lijnsymmetrie

Vraag 1

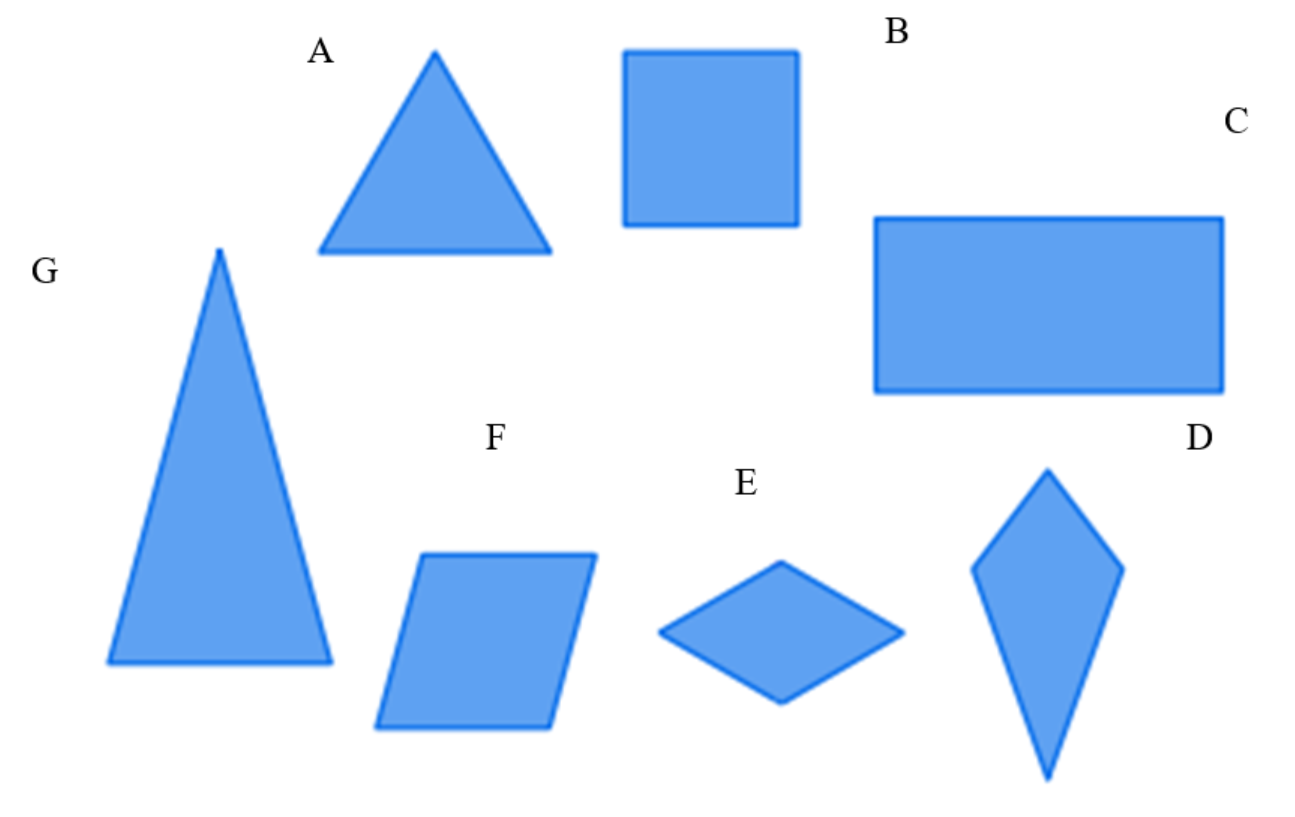
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Vraag 2

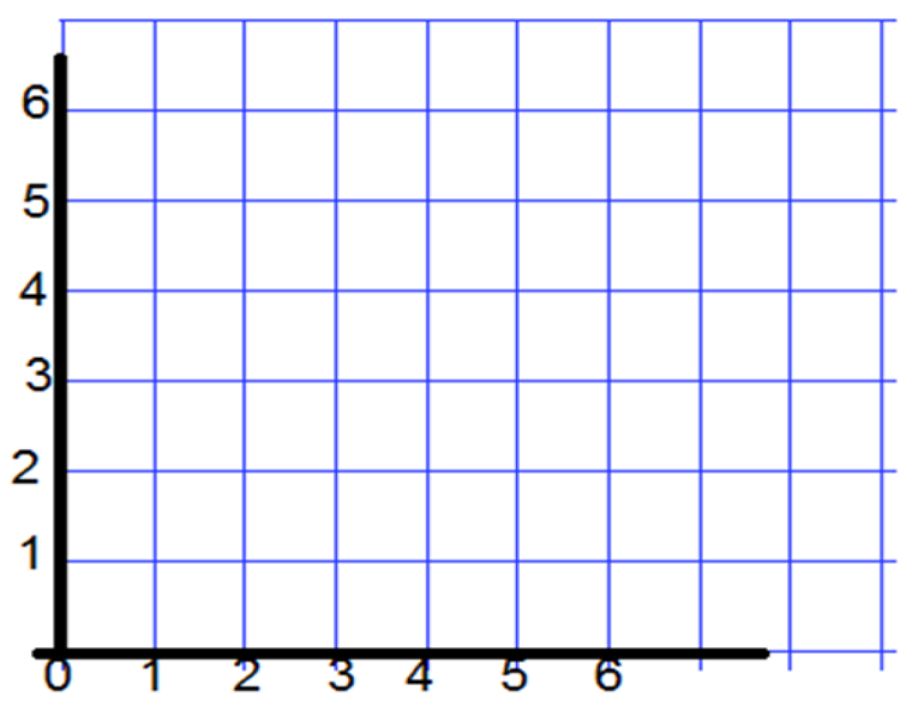


# Hoofdstuk 2 Symmetrie in vlakke figuren

Vraag 2

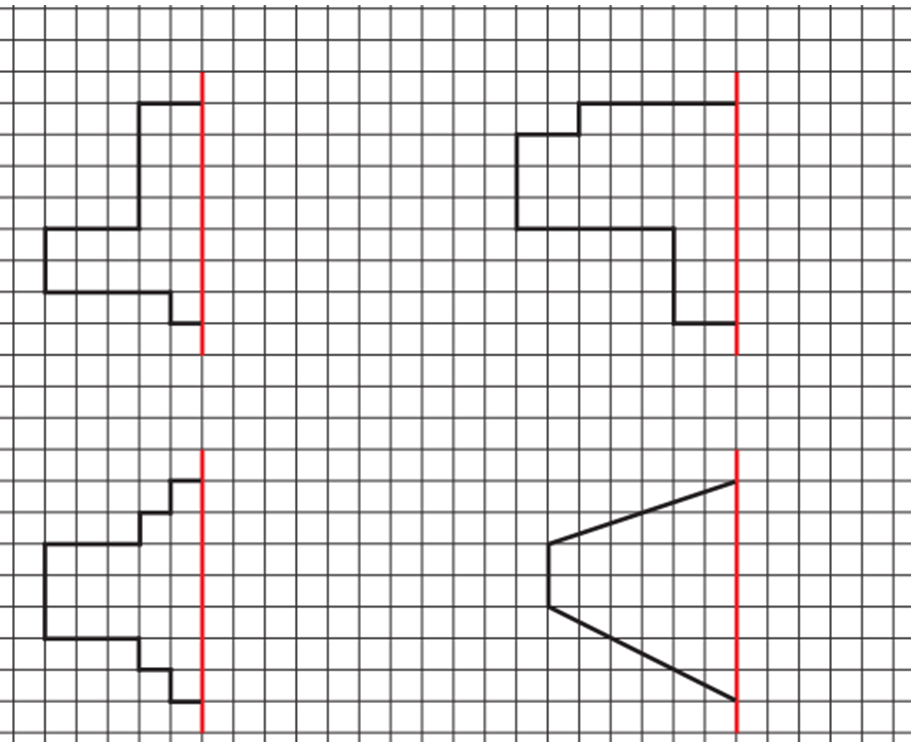
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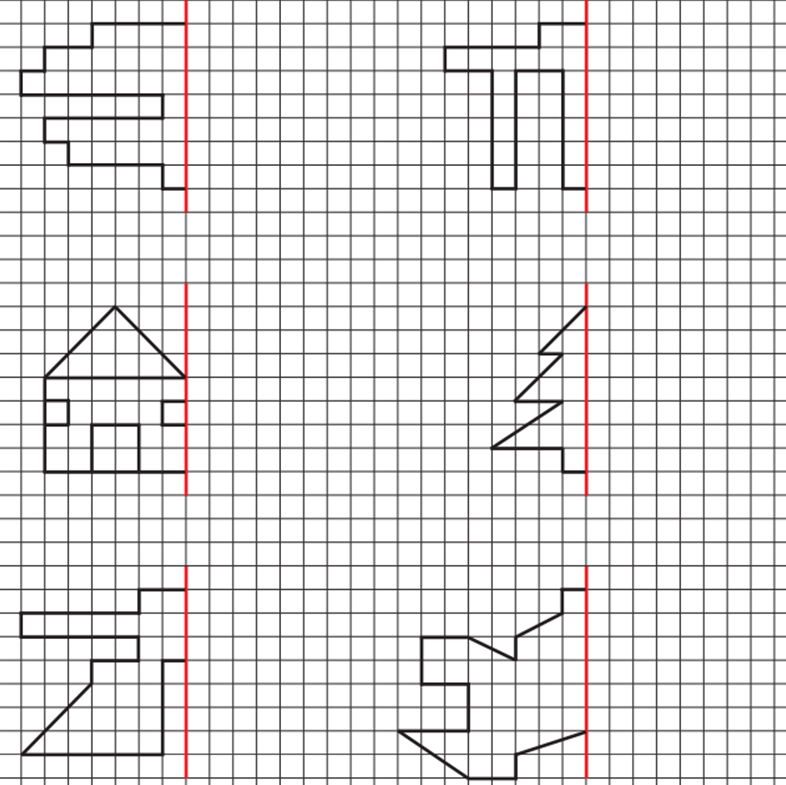
Vraag 3



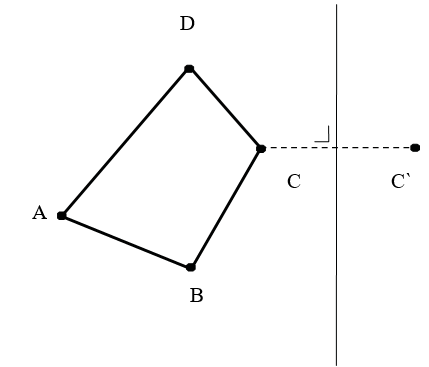
# Hoofdstuk 3 Spiegelen

Vraag 1



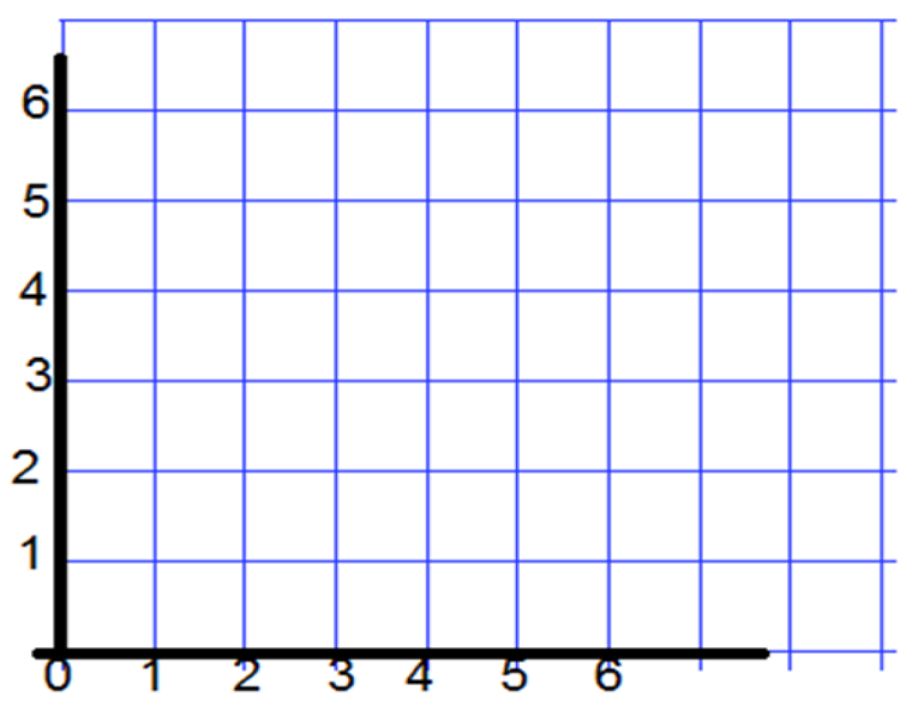


Vraag 2a

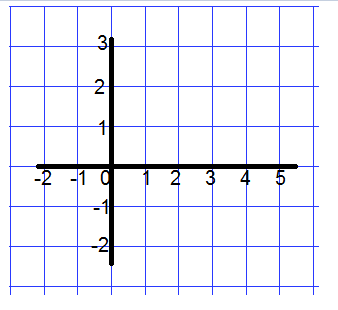


Vraag 2b

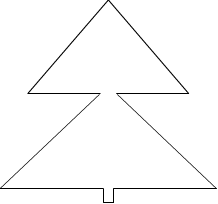
Vraag 3



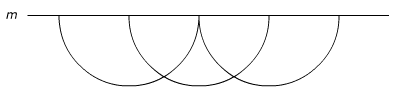
Vraag 4



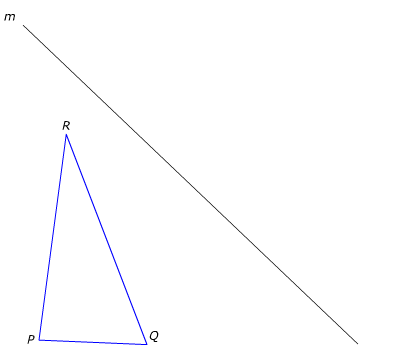
Vraag 6

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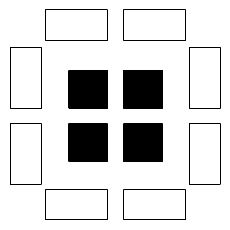
Vraag 7

****

Vraag 8



Vraag 9

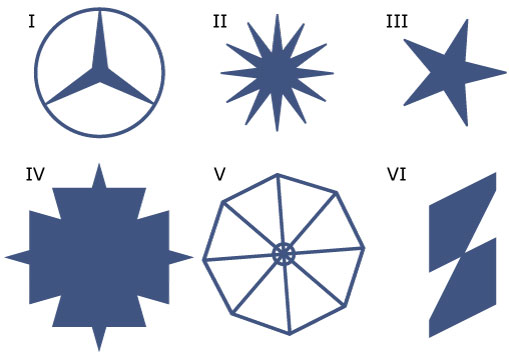
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# Hoofdstuk 4 Draaisymmetrie

Verkeersbord rotonde



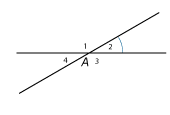
Vraag 1



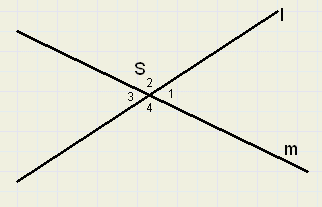
Vraag 2



Vraag 3



Vraag 4



Vraag 5

5

4

1

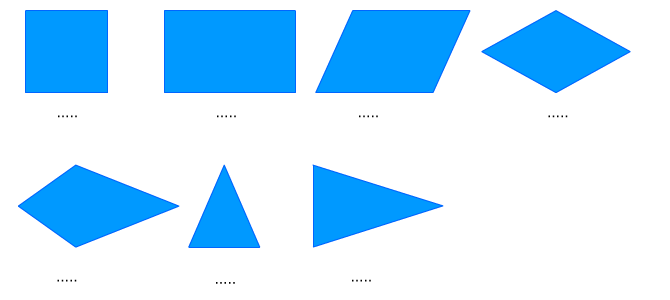
2

P

3

6

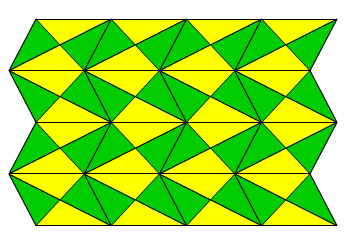
Vraag 6

****

Vraag 7

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Figuur** | **Lijnsymmetrisch?** | **Symmetrieassen** | **Draaisymmetrisch?** | **Draaihoek** |
| Vierkant |  |  |  |  |
| Rechthoek |  |  |  |  |
| Parallellogram |  |  |  |  |
| Ruit |  |  |  |  |
| Vlieger |  |  |  |  |
| Gelijkbenige driehoek |  |  |  |  |
| Gelijkzijdige driehoek |  |  |  |  |

Vraag 8

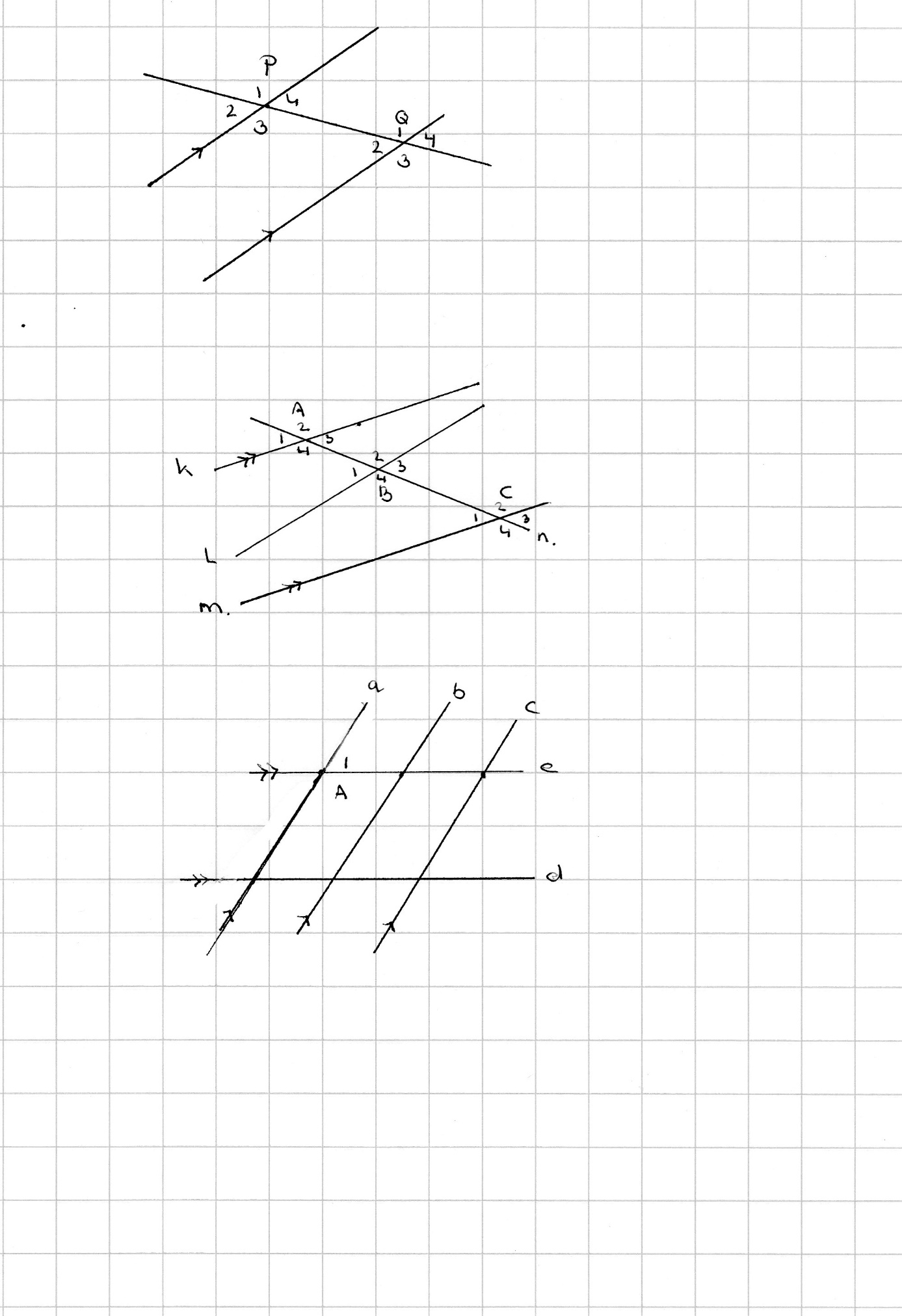


# Hoofdstuk 4 Schuifsymmetrie

Vraag 1

a.

b.

Vraag 2

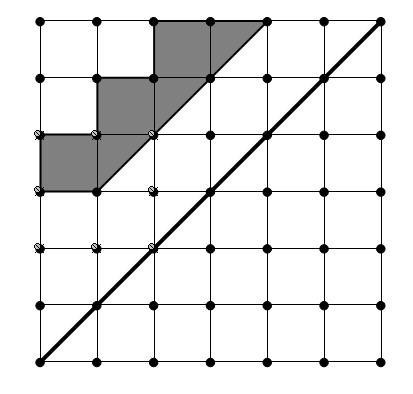
Vraag 3

# Herhalingsopgaven

Vraag 1

Vraag 2

Vraag 3



Vraag 4

Vraag 5

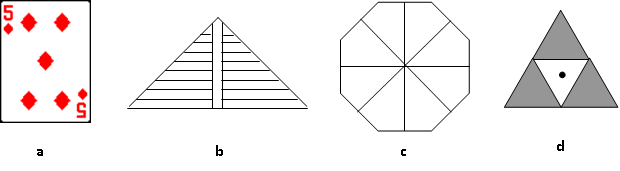
spiegel-as

*P*

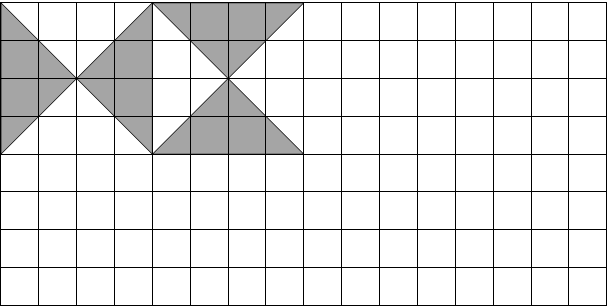
*Q*

*R*

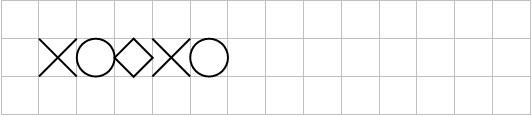
Vraag 6



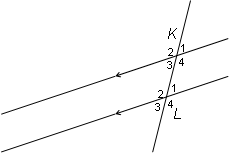
Vraag 7



Vraag 8



Vraag 9



Vraag 10

