Worksheet

03/27/2020

Free on dw-math.com

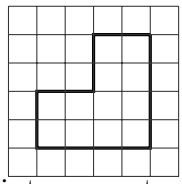
Problem quickname: 7218

1)

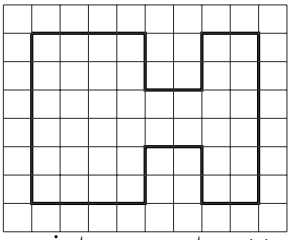
Quick: 7218

Check the boxes for the type(s) of symmetry the shapes posesses.

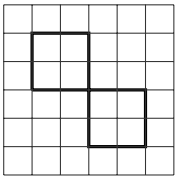
a)



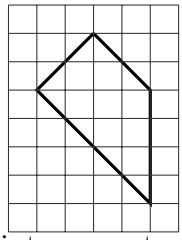
point symmetry ×
mirror symmetry √



point symmetry ×
mirror symmetry √

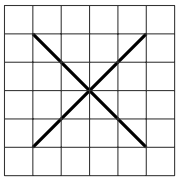


point symmetry √
mirror symmetry √

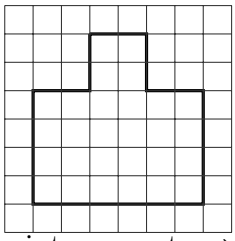


point symmetry ×
mirror symmetry ×

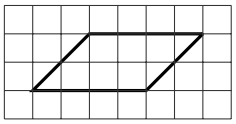
b)



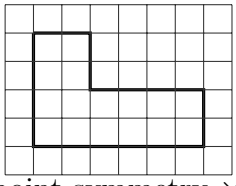
point symmetry √
mirror symmetry √



point symmetry ×
mirror symmetry √



point symmetry √
mirror symmetry ×



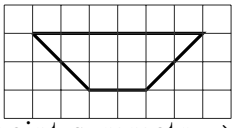
point symmetry ×
mirror symmetry ×

2)

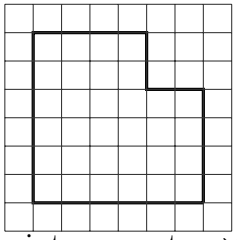
Quick: 7218

Check the boxes for the type(s) of symmetry the shapes posesses.

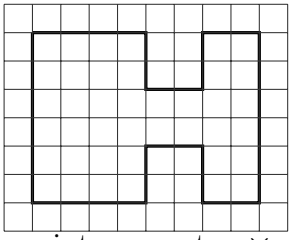
a)



point symmetry ×
mirror symmetry √

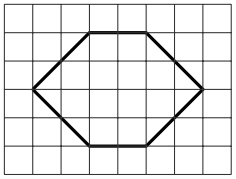


point symmetry ×
mirror symmetry √

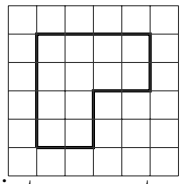


point symmetry ×
mirror symmetry √

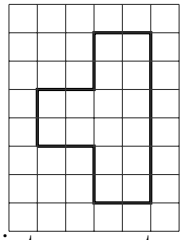
b)



point symmetry √
mirror symmetry √

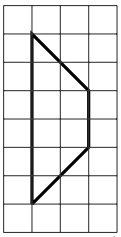


point symmetry ×
mirror symmetry √

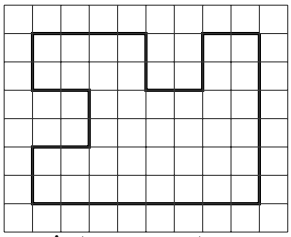


point symmetry ×
mirror symmetry √

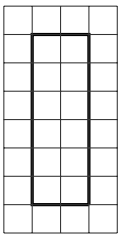
c)



point symmetry ×
mirror symmetry √



point symmetry ×
mirror symmetry ×



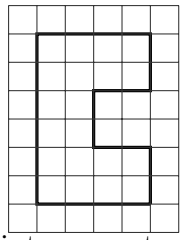
point symmetry √
mirror symmetry √

3)

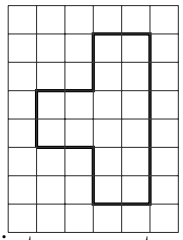
Quick: 7218

Check the boxes for the type(s) of symmetry the shapes posesses.

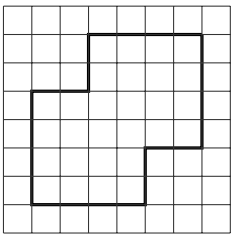
a)



point symmetry ×
mirror symmetry √

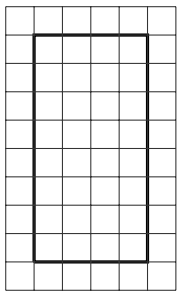


point symmetry ×
mirror symmetry √

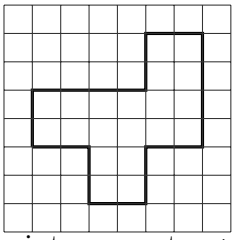


point symmetry √
mirror symmetry √

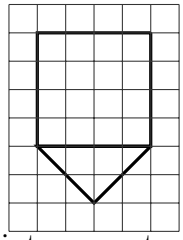
b)



point symmetry √
mirror symmetry √

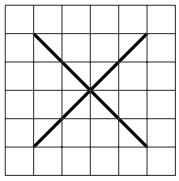


point symmetry ×
mirror symmetry ×

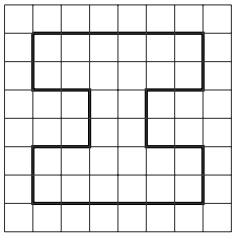


point symmetry ×
mirror symmetry √

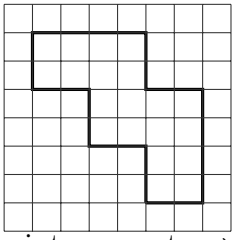
c)



point symmetry √
mirror symmetry √



point symmetry √
mirror symmetry √



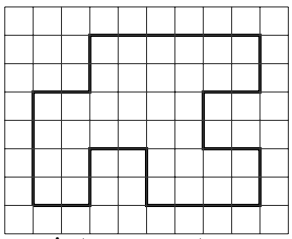
point symmetry ×
mirror symmetry √

4)

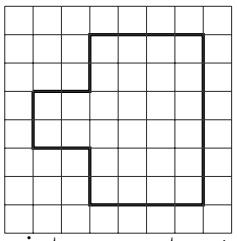
Quick: 7218

Check the boxes for the type(s) of symmetry the shapes posesses.

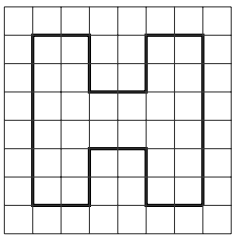
a)



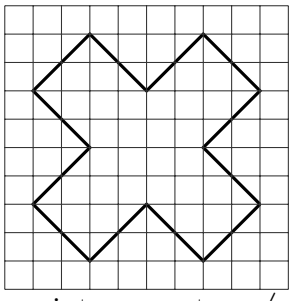
point symmetry ×
mirror symmetry ×



point symmetry ×
mirror symmetry √

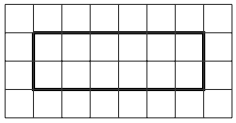


point symmetry √
mirror symmetry √

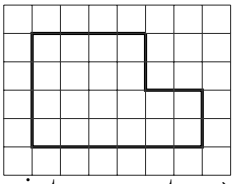


point symmetry √
mirror symmetry √

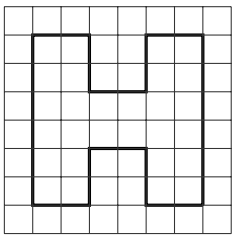
b)



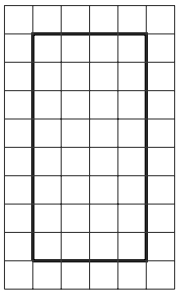
point symmetry $\surd$
mirror symmetry $\surd$



point symmetry $\times$
mirror symmetry $\times$



point symmetry $\surd$
mirror symmetry $\surd$



point symmetry $\surd$
mirror symmetry $\surd$

Good Luck!