

# Worksheet

02/22/2020

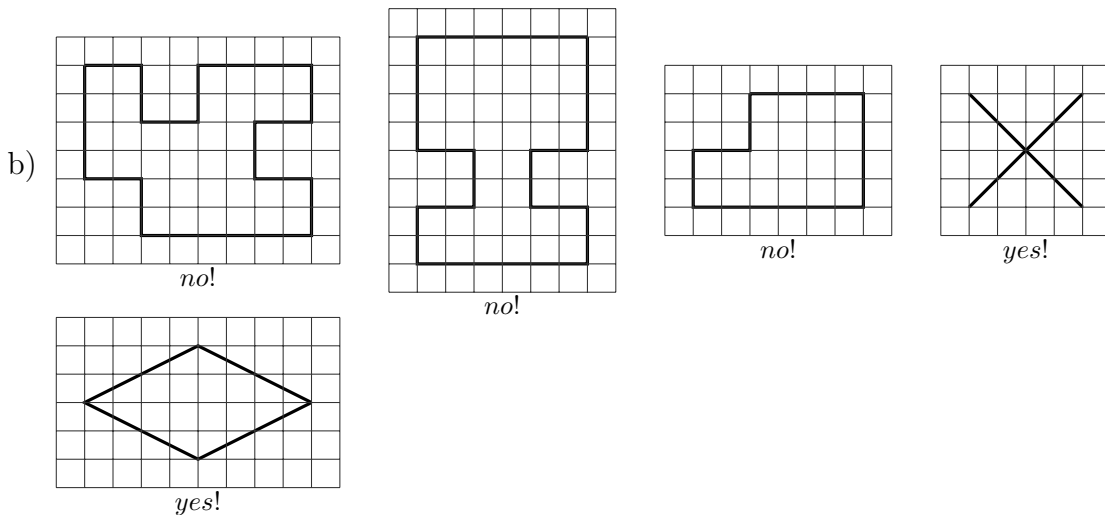
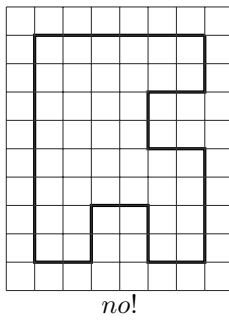
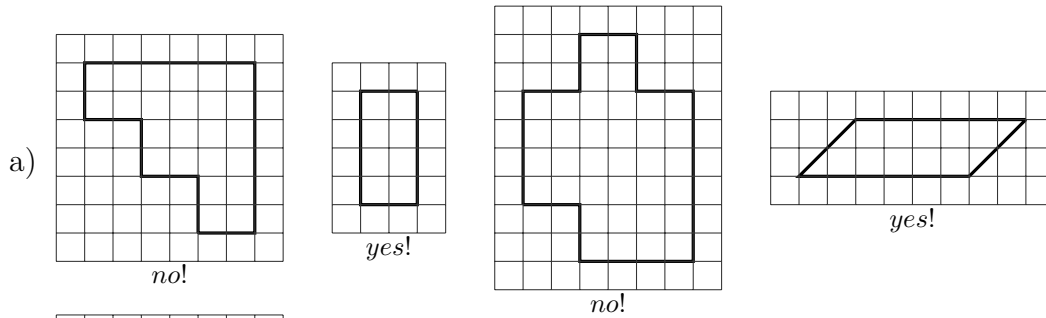
Free on dw-math.com

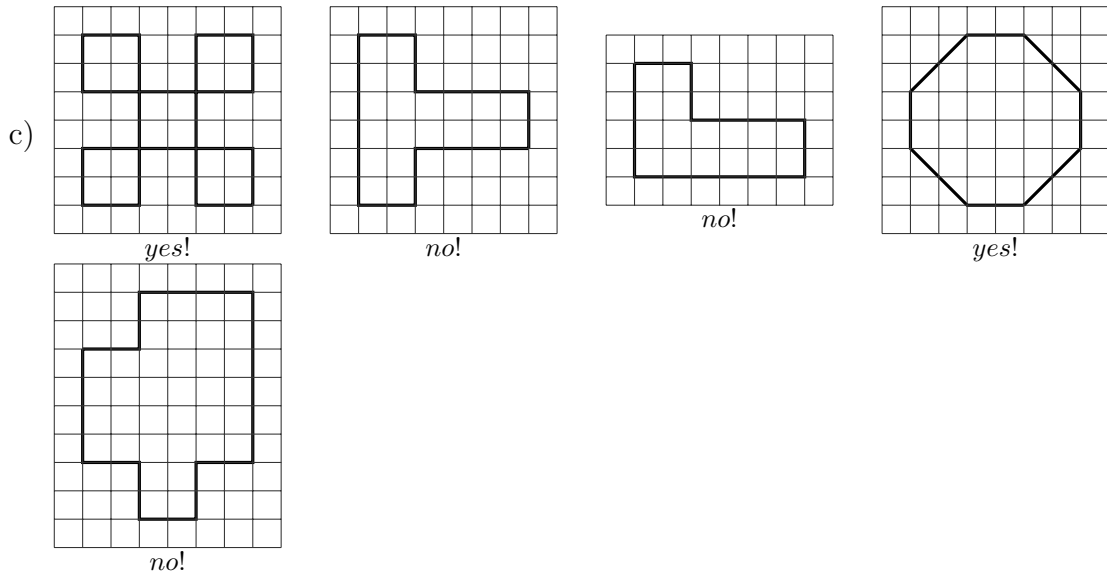
Problem quickname: 7761

1)

Only two shapes have point symmetry. Which ones?

Quick:  
7761

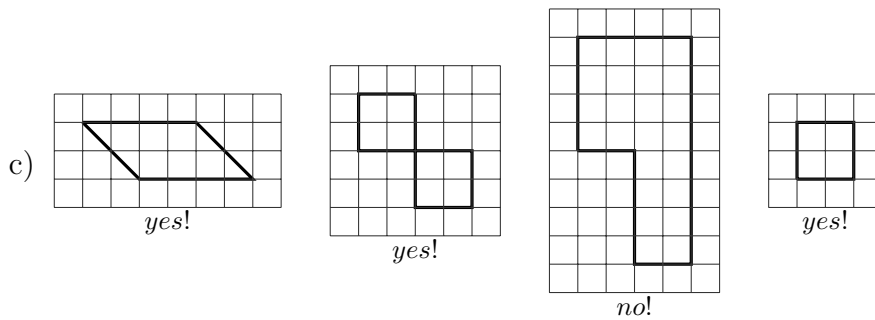
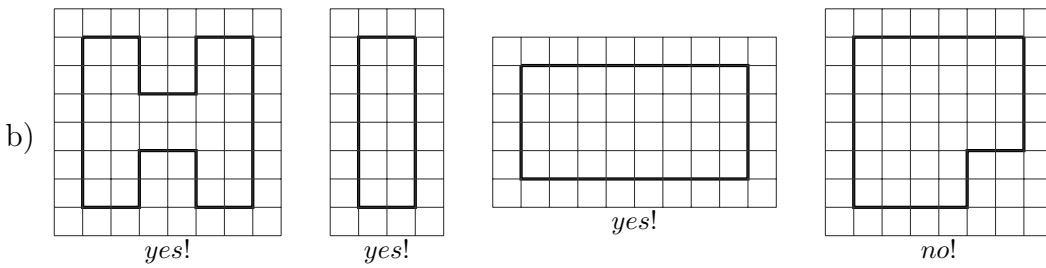
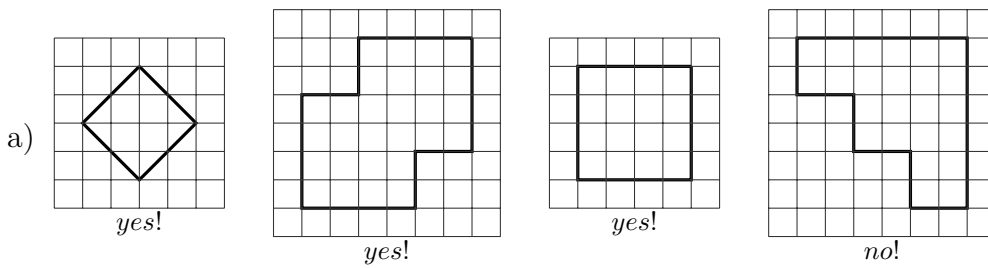




2)

Only three shapes have point symmetry. Which ones?

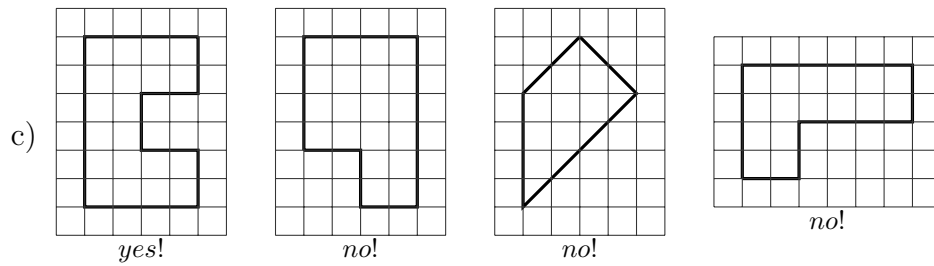
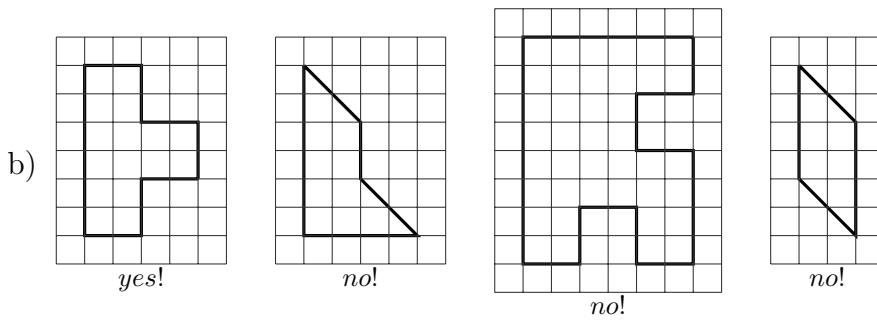
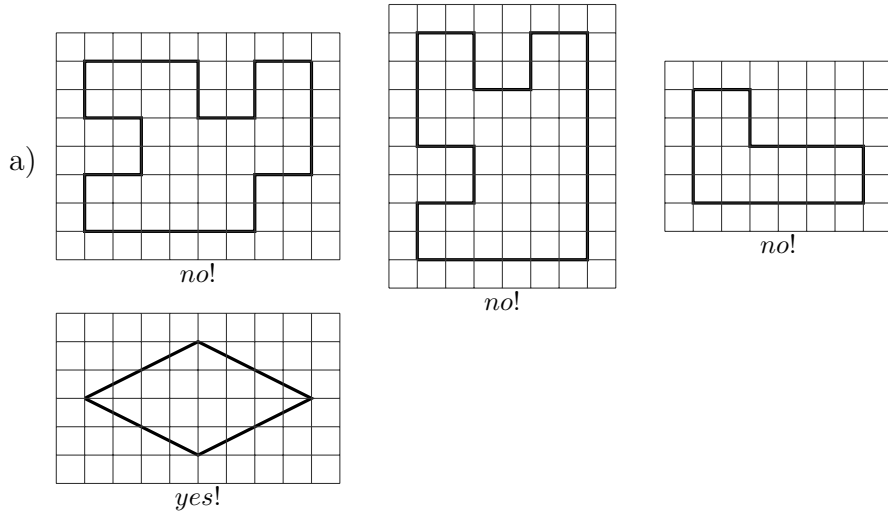
Quick:  
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3)

Quick:  
7761

Only one shape has mirror symmetry. Which one?

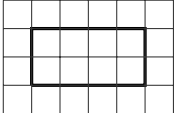


4)

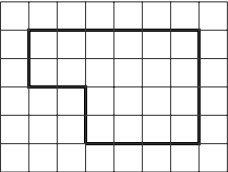
Quick:  
7761

Which of these shapes have point symmetry?

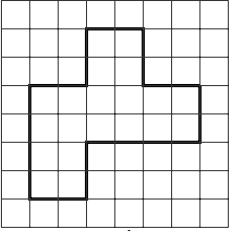
a)



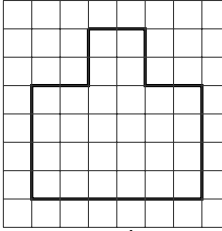
*yes!*



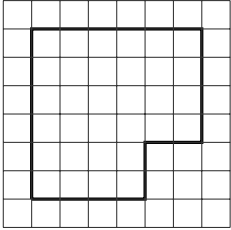
*no!*



*no!*

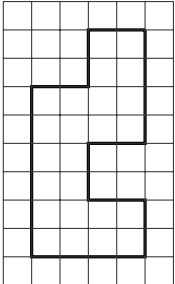


*no!*

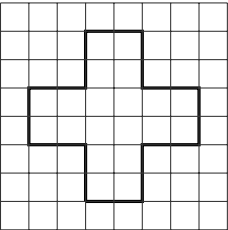


*no!*

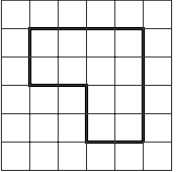
b)



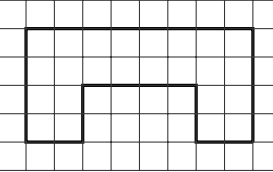
*no!*



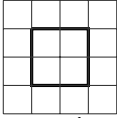
*yes!*



*no!*

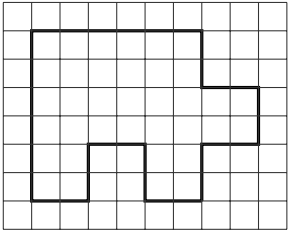


*no!*

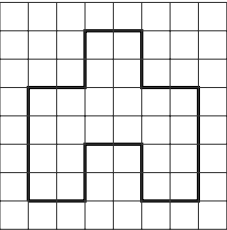


*yes!*

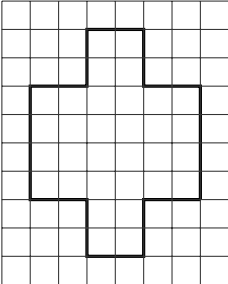
c)



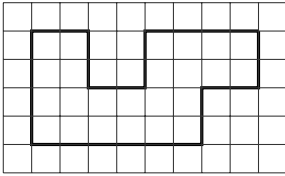
*no!*



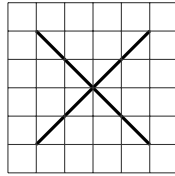
*no!*



*yes!*



*no!*



*yes!*

Good Luck!