

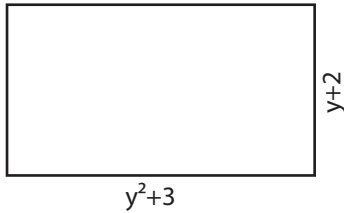
Name : \_\_\_\_\_

## Area & Perimeter

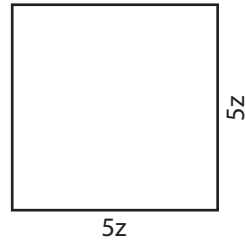
Sheet 2

Find the area and perimeter of each rectangle.

1)



2)



Area = \_\_\_\_\_

Perimeter = \_\_\_\_\_

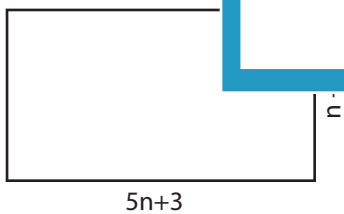
3)



Area = \_\_\_\_\_

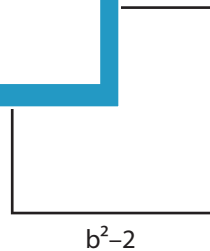
Perimeter = \_\_\_\_\_

5)



Area = \_\_\_\_\_

Perimeter = \_\_\_\_\_



Area = \_\_\_\_\_

Perimeter = \_\_\_\_\_

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

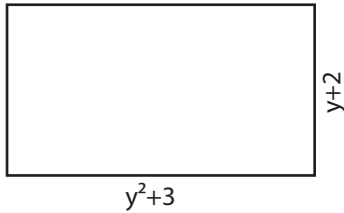
## Answer key

### Area & Perimeter

Sheet 2

Find the area and perimeter of each rectangle.

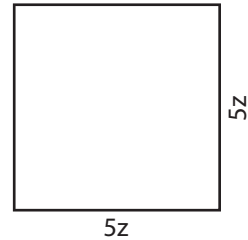
1)



Area = \_\_\_\_\_

Perimeter = \_\_\_\_\_

2)



Area =            **$25z^2$**           

Perimeter =            **$20z$**           

3)



Area = \_\_\_\_\_

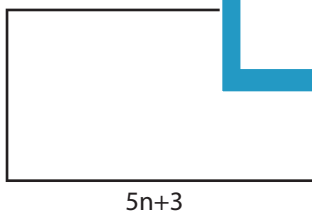
Perimeter = \_\_\_\_\_



Area =            **$12v^2+8v-7$**           

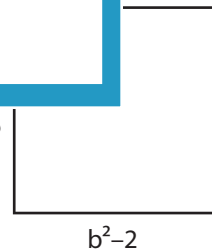
Perimeter =            **$16v+12$**           

5)



Area =            **$5n^2-2n-3$**           

Perimeter =            **$12n+4$**           



Area =            **$b^4-4b^2+4$**           

Perimeter =            **$4b^2-8$**           

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