

# FIRST IN MATH®

Energizing Every Child to Learn, Love & Live Math™

Supplemental Math-Practice Materials

## Area & Perimeter, Rectangle, B

Student

Teacher

For the Area given: Figure out the Perimeter from the two choices given and write it in its box. Then write the dimensions of the rectangle.

Rectangle:  in by  in

Perimeter:

Area:

Submit

Perimeter:

Area:

$P = 2(w+h)$   
 $A = wh$

Rectangle:  in by  in

Perimeter:

Area:

Submit

Perimeter:

Area:

$P = 2(w+h)$   
 $A = wh$

Rectangle:  in by  in

Perimeter:

Area:

Submit

Perimeter:

Area:

$P = 2(w+h)$   
 $A = wh$

Rectangle:  in by  in

Perimeter:

Area:

Submit

Perimeter:

Area:

$P = 2(w+h)$   
 $A = wh$

Rectangle:  in by  in

Perimeter:

Area:

Submit

Perimeter:

Area:

$P = 2(w+h)$   
 $A = wh$

Rectangle:  in by  in

Perimeter:

Area:

Submit

Perimeter:

Area:

$P = 2(w+h)$   
 $A = wh$