



3 ft

20 cm

12 cm

5 f

3 ft

20 cm

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10 f

of a rectangular prism. Then solve problems 1-8.

Kanene wants to know how much wrapping

wrapping paper does she need?

10 in.

Complete the table to find the area of each face.

10

10

10

10

5

5

B 2 Which pairs of faces have the same areas?

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to problem 2 to write an equation.

rectangular prism and the area of each face?

paper she needs to cover this box. How much

You can use a net to help you solve the problem.

1 in

dth (in.)

5

5

4

4

4

4

10 in.

Area (sɑ in

50

50

40

40

20

20

5 in.

Example

4 in

4 in

5 in

Тор

Front

Back

Right side

Left side

Bottom