

Volume or Surface Area Rectangular Prism

Name: _____

Date: _____

1) Find the total volume?

$V = whl$

$V_1 =$ _____

$V_2 =$ _____

$V = V_1 + V_2 =$ _____

2) Find the total volume?

$V = whl$

$V_1 =$ _____

$V_2 =$ _____

$V = V_1 + V_2 =$ _____

3) Find the total volume?

$V = whl$

$V_1 =$ _____

$V_2 =$ _____

$V = V_1 + V_2 =$ _____

4) Find the total volume?

$V = whl$

$V_1 =$ _____

$V_2 =$ _____

$V = V_1 + V_2 =$ _____

5) Find the total volume?

$V = whl$

$V_1 =$ _____

$V_2 =$ _____

$V = V_1 + V_2 =$ _____

6) Find the total volume?

$V = whl$

$V_1 =$ _____

$V_2 =$ _____

$V = V_1 + V_2 =$ _____

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Name: _____

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1) Find the total volume?

$V = whl$

$V_1 = 192$ _____

$V_2 = 96$ _____

$V = V_1 + V_2 = 288$ _____

2) Find the total volume?

$V = whl$

$V_1 = 112$ _____

$V_2 = 240$ _____

$V = V_1 + V_2 = 352$ _____

3) Find the total volume?

$V = whl$

$V_1 = 48$ _____

$V_2 = 160$ _____

$V = V_1 + V_2 = 208$ _____

4) Find the total volume?

$V = whl$

$V_1 = 120$ _____

$V_2 = 96$ _____

$V = V_1 + V_2 = 216$ _____

5) Find the total volume?

$V = whl$

$V_1 = 180$ _____

$V_2 = 160$ _____

$V = V_1 + V_2 = 340$ _____

6) Find the total volume?

$V = whl$

$V_1 = 192$ _____

$V_2 = 256$ _____

$V = V_1 + V_2 = 448$ _____