

Name : _____

Ratio: Dividing into Parts

Find the share of each part.

1) Divide 45 ¢ in the ratio 6 : 3.

2) Divide 156 mi in the ratio 4 : 8.

3) Divide 28 ft in the ratio 7 : 4.

5) Divide 100 yd in the ratio 5 : 2.

7) The total weight of a white rhino calf and a common hippo calf is 213 pounds. If the weight of white rhino calf to the weight of common hippo calf is in the ratio 2 : 1, find the weight of white rhino calf and the weight of common hippo calf?

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