Live Worksheet "Ratio" Chapter 3

Name : _____ **Marks :** _____/_____

Class : _____ **Date :** _____

Write the correct ratio and fraction

1. Jane has 2 taekwondo medals. Mervin has 5 taekwondo medals.

   The ratio of the number of medals Jane has to the number of medals Mervin has is _____ : _____.

   Number of medal Jane has / Number of medal Mervin has = _____

   The ratio of the number of medals Mervin has to the number of medals Jane has is _____ : _____.

   Number of medal Mervin has / Number of medal Jane has = _____

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2. Sharon has 3 apples and 4 pears on a tray.

Total number of fruits = _____

The number of apples is _____ of the total number of fruits.

The number of pears is _____ of the total number of fruits.

3. Xavier, Yuna and Zack share a sum of money in the ratio 1 : 3 : 5.

The amount of money Xavier received is _____ of the amount of money Yuna received.

The amount of money Zack received is _____ of the amount of money Yuna received.

Total amount of money = _____ units

The ratio of the amount of money Xavier received to the total amount of money is ___ : ____

The ratio of the amount of money Yuna received to the total amount of money is ___ : ____ = ____ : ____

The amount of money Yuna received is ____ of the total amount of money.

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4. Straw A is 7 cm long. Straw B is 3 cm long.

The ratio of the length of Straw A to the length of Straw B is ___ : ___

$$\frac{\text{Length of Straw A}}{\text{Length of Straw B}} = ____$$

The length of Straw A is _____ of the length of Straw B.

The ratio of the length of Straw B to the length of Straw A is ___ : ___

$$\frac{\text{Length of Straw B}}{\text{Length of Straw A}} = ____$$

The length of Straw B is _____ of the length of Straw A.

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