mobius

Ratios - Unit Rates, Solve for Rate

1

What is the wage in $/hr?

total earnings: 5 $
total hours: 2 hrs

A	3.75 $/hr	B	2 $/hr
C	2.5 $/hr	D	1.25 $/hr

2

What is the wage in $/hr?

total hours: 2 hrs
total earnings: 9 $

A	4.5 $/hr	B	2.5 $/hr
C	3.5 $/hr	D	4.25 $/hr

3

What is the unit price in $/kg?

total weight: 4 kg
total cost: 8 $

A	0.75 $/kg	B	2 $/kg
C	3.5 $/kg	D	1.75 $/kg

4

What is the unit price in $/kg?

total weight: 2 kg
total cost: 8 $

A	3 $/kg	B	3.75 $/kg
C	2.25 $/kg	D	4 $/kg

5

What is the unit price in $/kg?

total cost: 7 $
total weight: 2 kg

A	4.5 $/kg	B	3.5 $/kg
C	4.25 $/kg	D	1.5 $/kg

6

What is the unit price in $/kg?

total weight: 3 kg
total cost: 9 $

A	3 $/kg	B	1.25 $/kg
C	1.75 $/kg	D	3.25 $/kg

7

What is the wage in $/hr?

total hours: 6 hrs
total earnings: 3 $

A	0.5 $/hr	B	1 $/hr
C	1.5 $/hr	D	0.25 $/hr

8

What is the wage in $/hr?

total earnings: 4 $
total hours: 8 hrs

A	1 $/hr	B	0.5 $/hr
C	1.25 $/hr	D	1.5 $/hr