



Calculate unit rates

1

total weight: 4 kg unit price: 1.5 \$/kg

A

4 \$

B

4.25 \$

C

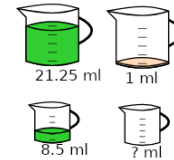
7.25 \$

D

6 \$

2

This smoothie needs 1 ml of peach for every 21.25 ml of lime. How much peach is needed if you have 8.5 ml of lime



A 0.15 ml

B 0.65 ml

C 1.9 ml

D 0.4 ml

3

total cost: 23 \$ total weight: 12.5 kg

A

1.84 \$/kg

B

2.59 \$/kg

C

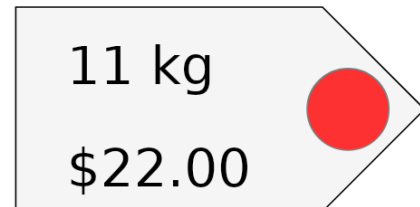
2.09 \$/kg

D

1.09 \$/kg

4

What is the price per kg of this item?



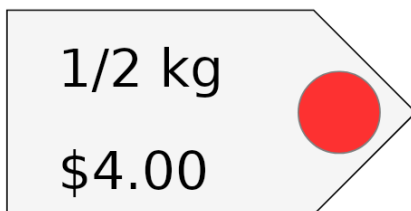
A \$2.00/kg

B \$3.00/kg

C \$1.00/kg

5

What is the price per kg of this item?



A \$7.75/kg

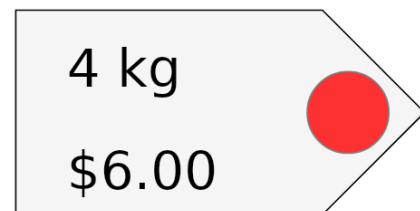
B \$7.00/kg

C \$9.75/kg

D \$8.00/kg

6

What is the price per kg of this item?



A \$2.00/kg

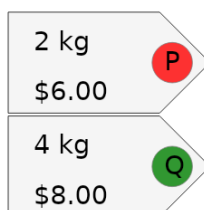
B \$1.00/kg

C \$1.50/kg

D \$0.25/kg

7

Which option has the lowest price per kg?

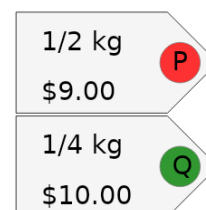


A Q

B P

8

Which option has the lowest price per kg?



A P

B Q



Calculate unit rates

9

Which option has the lowest price per kg?

2.5 kg

\$5.00

P

3.5 kg

\$6.00

Q

A P

B Q

10

total earnings: 7.75 \$ total hours: 10.75 hrs

A

0.47 \$/hr

B

1.28 \$/hr

C

0.72 \$/hr

D

0.22 \$/hr

11

What is the price per kg of this item?

5 kg

\$25.00

A \$3.00/kg

B \$4.00/kg

C \$5.00/kg

12

What is the price per kg of this item?

1/2 kg

\$6.00

A \$12.00/kg

B \$11.50/kg

C \$10.50/kg

D \$13.75/kg