



Interpret price per item as a rate

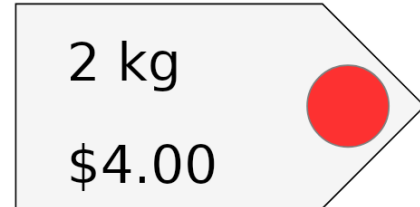
1

63 pieces of candy are split evenly amongst 7 kids. How many pieces of candy does each kid get?

A 9	B 8	C 0
D 80	E 100	F 7

2

What is the price per kg of this item?



A \$1.00/kg	B \$3.00/kg	C \$2.00/kg
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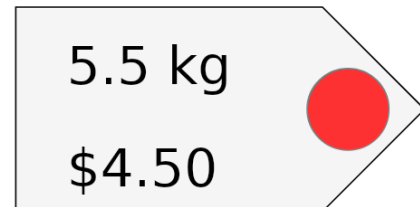
3

total hours: 6 hrs wage: 0.5 \$/hr

A 2.25 \$	B 2.5 \$
C 3 \$	D 3.75 \$

4

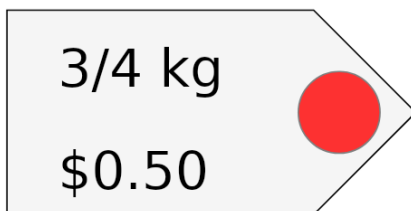
What is the price per kg of this item?



A \$2.32/kg	B \$0.18/kg	C \$0.57/kg	D \$0.82/kg
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5

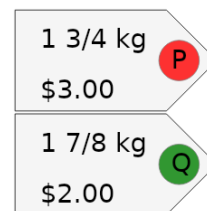
What is the price per kg of this item?



A \$0.58/kg	B \$0.67/kg	C \$0.42/kg	D \$2.17/kg
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6

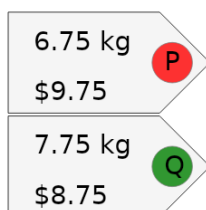
Which option has the lowest price per kg?



A P	B Q
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7

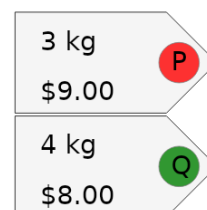
Which option has the lowest price per kg?



A P	B Q
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8

Which option has the lowest price per kg?



A Q	B P
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Interpret price per item as a rate

9

Which option has the lowest price per kg?

1 $\frac{3}{4}$ kg

\$5.75

P

1 $\frac{7}{8}$ kg

\$4.75

Q

A P

B Q

10

Which option has the lowest price per kg?

4 kg

\$6.00

P

5 kg

\$5.00

Q

A Q

B P

11

Which option has the lowest price per kg?

4 kg

\$8.00

P

3 kg

\$9.00

Q

A P

B Q

12

Which option has the lowest price per kg?

 $\frac{7}{8}$ kg

\$6.25

P

 $\frac{3}{4}$ kg

\$7.25

Q

A Q

B P