

Unit Price/Better Buys

Name: _____ Score: _____

Which is the better buy? What's its unit price?



2 watermelons for \$5.50 or
5 watermelons for \$16

58 water bottles for \$70 or
90 water bottles for \$108

3 toy cars for \$7.50 or
7 toy cars for \$16.45

5 ounces of salt for \$1 or
15 ounces of salt for \$3.75

120 rulers for \$192 or
60 rulers for \$84

20 comic books for \$100 or
12 comic books for \$54

15 pencils for \$18.75 or
250 pencils for \$287.50

3 bags of candies for \$7.50 or
9 bags of candies for \$24

2 bottles of milk for \$1.30 or
9 bottles of milk for \$6.75

12 speaker sets for \$300 or
5 speakers sets for \$150

3 pairs of shoes for \$160 or
10 pairs of shoes for \$500

20 chocolate bars for \$26 or
15 chocolate bars for \$18.75

Answers

Which is the better buy? What's its unit price?



2 watermelons for \$5.50 or
5 watermelons for \$16

2 watermelons for \$5.50

Unit price = \$2.75

58 water bottles for \$70 or
90 water bottles for \$108

90 water bottles for \$108

Unit price = \$1.20

3 toy cars for \$7.50 or
7 toy cars for \$16.45

7 toy cars for \$16.45

Unit price = \$2.35

5 ounces of salt for \$1 or
15 ounces of salt for \$3.75

5 ounces of salt for \$1

Unit price = \$0.20

120 rulers for \$192 or
60 rulers for \$84

60 rulers for \$84

Unit price = \$1.40

20 comic books for \$100 or
12 comic books for \$54

12 comic books for \$54

Unit price = \$4.50

15 pencils for \$18.75 or
250 pencils for \$287.50

250 pencils for \$287.50

Unit price = \$1.15

3 bags of candies for \$7.50 or
9 bags of candies for \$24

3 bags of candies for \$7.50

Unit price = \$2.50

2 bottles of milk for \$1.30 or
9 bottles of milk for \$6.75

2 bottles of milk for \$1.30

Unit price = \$0.65

12 speaker sets for \$300 or
5 speakers sets for \$150

12 speaker sets for \$300

Unit price = \$25

3 pairs of shoes for \$160 or
10 pairs of shoes for \$500

10 pairs of shoes for \$500

Unit price = \$50

20 chocolate bars for \$26 or
15 chocolate bars for \$18.75

15 chocolate bars for \$18.75

Unit price = \$1.25