

Unit Price/Better Buys

Name: _____ Score: _____

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



3 footballs for \$4.50 or
5 footballs for \$8

5 calculators for \$140 or
9 calculators for \$243

2 apples for \$0.80 or
6 apples for \$2.10

5 kilograms of sugar for \$12 or
12 kilograms for \$30

100 pencils for \$45 or
80 pencils for \$32

10 books for \$150 or
16 books for \$232

17 liters of milk for \$51 or
230 liters for \$736

3 motorbikes for \$1,650 or
7 motorbikes for \$3,675

2 ice-creams for \$0.95 or
9 ice-creams for \$4.05

12 staplers for \$30 or
7 staplers for \$16.80

3 chocolate bars for \$1.80 or
15 chocolate bars for \$13.50

24 coffee cups for \$36 or
30 coffee cups for \$48

Answers



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

3 footballs for \$4.50 or 5 footballs for \$8 3 balls for \$4.50 Unit price = \$1.50	5 calculators for \$140 or 9 calculators for \$243 5 calculators for 140 Unit price = \$27
2 apples for \$0.80 or 6 apples for \$2.10 6 apples for \$2.10 Unit price = \$0.35	5 kilograms of sugar for \$12 or 12 kilograms for \$30 5 kilograms for \$12 Unit price = \$2.40/kg
100 pencils for \$45 or 80 pencils for \$32 80 pencils for \$32 Unit price = \$0.40	10 books for \$150 or 16 books for \$232 16 books for \$232 Unit price = \$14.50
17 liters of milk for \$51 or 230 liters for \$736 17 liters of milk for \$51 Unit price = \$3	3 motorbikes for \$1,650 or 7 motorbikes for \$3,675 7 motorbikes for \$3,675 Unit price = \$525
2 ice-creams for \$0.95 or 9 ice-creams for \$4.05 9 ice-creams for \$4.05 Unit price = \$0.45	12 staplers for \$30 or 7 staplers for \$16.80 7 staplers for \$16.80 Unit price = \$2.40
3 chocolate bars for \$1.80 or 15 chocolate bars for \$13.50 3 chocolate bars for \$1.80 Unit price = \$0.60	24 coffee cups for \$36 or 30 coffee cups for \$48 24 coffee cups for \$36 Unit price = \$1.50