Unit Price/Better Buys

Name: _____ Score: _____

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

2 hamburgers for $8 or
5 hamburgers for $24

3 toy trains for $75 or
7 toy trains for $140

5 cups for $5 or
15 cups of salt for $30

12 apple pies for $60 or
60 apple pies for $240

20 comic books for $100 or
12 comic books for $48

15 jackets for $450 or
25 jackets for $625

3 pillows for $75 or
9 pillows for $270

2 chairs for $130 or
9 chairs for $630

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

4 computers for $1,600 or
10 computers for $5,000

20 dolls for $120 or
15 dolls for $75

Answers

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

2 hamburgers for $8 or
5 hamburgers for $24
2 hamburgers for $8
Unit price = $4

3 toy trains for $75 or
7 toy trains for $140
7 toy trains for $140
Unit price = $20

5 cups for $5 or
15 cups of salt for $30
5 cups of salt for $5
Unit price = $1

12 apple pies for $60 or
60 apple pies for $240
60 apple pies for $240
Unit price = $4

20 comic books for $100 or
12 comic books for $48
12 comic books for $48
Unit price = $4

15 jackets for $450 or
25 jackets for $625
25 jackets for $625
Unit price = $25

3 pillows for $75 or
9 pillows for $270
3 pillows for $75
Unit price = $25

2 chairs for $130 or
9 chairs for $630
2 chairs for $130
Unit price = $65

12 speaker sets for $300 or
5 speakers sets for $150
12 speaker sets for $300
Unit price = $25

4 computers for $1,600 or
10 computers for $5,000
4 computers for $1,600
Unit price = $400

20 dolls for $120 or
15 dolls for $75
15 dolls for $75
Unit price = $5