Task card 1 Money: Comparing Prices & Better B...

You need 12 tennis balls. Store A sells packs of 3 for $1.87. Store B sells packs of 4 for $2.59. How much do you save by buying all 12 at the cheaper store?

Task card 2 Money: Comparing Prices & Better B...

You need 9 yogurts. Store A sells them for $2.44 each with "buy 2, get 1 free." Store B sells them for $1.82 each. Which store is cheaper: A or B?

Task card 3 Money: Comparing Prices & Better B...

Pack A has 4 markers for $3.56. Pack B has 10 markers for $8.60. Which pack costs less for each marker: A or B?

Task card 4 Money: Comparing Prices & Better B...

Pencils cost $2.36 each. The sale is "buy 1, get 1 free." How much do 4 pencils cost?

Task card 5 Money: Comparing Prices & Better B...

A board game costs $29.77. You have a coupon for $8.00 off your whole order. How much do you pay for 2 of them?

Task card 6 Money: Comparing Prices & Better B...

Store A sells tennis balls for $1.48 each. Store B sells a pack of 8 tennis balls for $11.64. You need 8 tennis balls. How much do you save by buying at the cheaper store?

Task card 7 Money: Comparing Prices & Better B...

You need 24 muffins. Store A sells packs of 4 for $4.19. Store B sells packs of 8 for $8.08. Which store is cheaper for all 24: A or B?

Task card 8 Money: Comparing Prices & Better B...

Pack A has 3 granola bars for $0.99. Pack B has 5 granola bars for $1.75. Which pack costs less for each granola bar: A or B?

Task card 9 Money: Comparing Prices & Better B...

You need 10 apples. Store A sells packs of 2 for $3.89. Store B sells packs of 5 for $9.82. How much do you save by buying all 10 at the cheaper store?

Task card 10 Money: Comparing Prices & Better B...

You need 12 tennis balls. Store A sells them for $2.57 each with "buy 2, get 1 free." Store B sells them for $1.51 each. Which store is cheaper: A or B?

Task card 11 Money: Comparing Prices & Better B...

Pack A has 6 glue sticks for $3.48. Pack B has 8 glue sticks for $4.72. Which pack costs less for each glue stick: A or B?

Task card 12 Money: Comparing Prices & Better B...

Pencils cost $2.62 each. The sale is "buy 2, get 1 free." How much do 12 pencils cost?

Task card 13 Money: Comparing Prices & Better B...

You need 12 markers. Store A sells packs of 4 for $3.46. Store B sells packs of 6 for $4.89. Which store is cheaper for all 12: A or B?

Task card 14 Money: Comparing Prices & Better B...

Store A sells pencils for $1.26 each. Store B sells a pack of 9 pencils for $11.14. You need 9 pencils. How much do you save by buying at the cheaper store?

Task card 15 Money: Comparing Prices & Better B...

A video game costs $28.25. You have a coupon for $5.00 off your whole order. How much do you pay for 3 of them?

Task card 16 Money: Comparing Prices & Better B...

Pack A has 6 juice boxes for $6.84. Pack B has 8 juice boxes for $8.88. Which pack costs less for each juice box: A or B?

Task card 17 Money: Comparing Prices & Better B...

You need 18 apples. Store A sells packs of 3 for $4.30. Store B sells packs of 6 for $8.40. How much do you save by buying all 18 at the cheaper store?

Task card 18 Money: Comparing Prices & Better B...

You need 9 yogurts. Store A sells them for $1.72 each with "buy 2, get 1 free." Store B sells them for $0.84 each. Which store is cheaper: A or B?

Task card 19 Money: Comparing Prices & Better B...

Pack A has 5 tennis balls for $5.50. Pack B has 8 tennis balls for $8.72. Which pack costs less for each tennis ball: A or B?

Task card 20 Money: Comparing Prices & Better B...

Tennis balls cost $1.18 each. The sale is "buy 2, get 1 free." How much do 9 tennis balls cost?

Task card 21 Money: Comparing Prices & Better B...

A board game costs $46.76. You have a coupon for $8.00 off your whole order. How much do you pay for 2 of them?

Task card 22 Money: Comparing Prices & Better B...

Store A sells juice boxes for $1.44 each. Store B sells a pack of 4 juice boxes for $5.56. You need 4 juice boxes. How much do you save by buying at the cheaper store?

Task card 23 Money: Comparing Prices & Better B...

You need 24 muffins. Store A sells packs of 6 for $2.21. Store B sells packs of 8 for $3.04. Which store is cheaper for all 24: A or B?

Task card 24 Money: Comparing Prices & Better B...

Pack A has 3 granola bars for $3.81. Pack B has 8 granola bars for $9.84. Which pack costs less for each granola bar: A or B?

Money: Comparing Prices & Better Buys Task Cards

Recording sheet · Grade 5 · Solve each problem. Write money with a $ sign, like $6.40. For "which" questions, write A or B.

Scan to check your answers

Name: _____ Date: _____

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24

Money: Comparing Prices & Better Buys Task Cards: Answer Key

Grade 5 · Hard

The answers online

1. $0.29	**2.** A	**3.** B
4. $4.72	**5.** $51.54	**6.** $0.20
7. B	**8.** A	**9.** $0.19
10. B	**11.** A	**12.** $20.96
13. B	**14.** $0.20	**15.** $79.75
16. B	**17.** $0.60	**18.** B
19. B	**20.** $7.08	**21.** $85.52
22. $0.20	**23.** A	**24.** B