Task card 1 Profit & Loss: Percent Profit

A phone costs $220 and sells for $242. What is the percent profit?

Task card 2 Profit & Loss: Percent Profit

A phone bought for $180 is sold for $108. What is the percent loss?

Task card 3 Profit & Loss: Percent Profit

A phone costs $300. The shop sells it at a 10% profit. What is the selling price in dollars?

Task card 4 Profit & Loss: Percent Profit

A shop sold a jacket for $468 and made a 30% profit. What did the jacket cost the shop, in dollars?

Task card 5 Profit & Loss: Percent Profit

A skateboard costs $360 and sells for $504. What is the percent profit?

Task card 6 Profit & Loss: Percent Profit

A bike bought for $260 is sold for $234. What is the percent loss?

Task card 7 Profit & Loss: Percent Profit

A jacket bought for $40 is sold at a 25% loss. What is the selling price in dollars?

Task card 8 Profit & Loss: Percent Profit

A shop sold a painting for $182 and made a 30% profit. What did the painting cost the shop, in dollars?

Task card 9 Profit & Loss: Percent Profit

A skateboard costs $120 and sells for $150. What is the percent profit?

Task card 10 Profit & Loss: Percent Profit

A jacket bought for $200 is sold for $150. What is the percent loss?

Task card 11 Profit & Loss: Percent Profit

A lamp costs $20. The shop sells it at a 20% profit. What is the selling price in dollars?

Task card 12 Profit & Loss: Percent Profit

A shop sold a table for $468 and made a 30% profit. What did the table cost the shop, in dollars?

Task card 13 Profit & Loss: Percent Profit

A phone costs $460 and sells for $598. What is the percent profit?

Task card 14 Profit & Loss: Percent Profit

A skateboard bought for $60 is sold for $48. What is the percent loss?

Task card 15 Profit & Loss: Percent Profit

A guitar bought for $360 is sold at a 20% loss. What is the selling price in dollars?

Task card 16 Profit & Loss: Percent Profit

A shop sold a table for $336 and made a 5% profit. What did the table cost the shop, in dollars?

Task card 17 Profit & Loss: Percent Profit

A table costs $340 and sells for $374. What is the percent profit?

Task card 18 Profit & Loss: Percent Profit

A table bought for $480 is sold for $240. What is the percent loss?

Task card 19 Profit & Loss: Percent Profit

A skateboard bought for $260 is sold at a 5% loss. What is the selling price in dollars?

Task card 20 Profit & Loss: Percent Profit

A shop sold a jacket for $338 and made a 30% profit. What did the jacket cost the shop, in dollars?

Task card 21 Profit & Loss: Percent Profit

A bike costs $320 and sells for $400. What is the percent profit?

Task card 22 Profit & Loss: Percent Profit

A table bought for $160 is sold for $144. What is the percent loss?

Task card 23 Profit & Loss: Percent Profit

A skateboard costs $120. The shop sells it at a 50% profit. What is the selling price in dollars?

Task card 24 Profit & Loss: Percent Profit

A shop sold a jacket for $72 and made a 20% profit. What did the jacket cost the shop, in dollars?

Profit & Loss: Percent Profit Task Cards

Recording sheet · Grade 7 · Solve each problem. Write money as a number of dollars and percents as a number.

Name: _____ Date: _____

Scan to check your answers

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

Profit & Loss: Percent Profit Task Cards: Answer Key

Grade 7 · Hard

The answers online

1. 10	**2.** 40	**3.** 330
4. 360	**5.** 40	**6.** 10
7. 30	**8.** 140	**9.** 25
10. 25	**11.** 24	**12.** 360
13. 30	**14.** 20	**15.** 288
16. 320	**17.** 10	**18.** 50
19. 247	**20.** 260	**21.** 25
22. 10	**23.** 180	**24.** 60