

😊 **Remember, this is PRACTICE!**—Eliminate bad choices. Skip over hard questions and come back to them later. Figure out what is being asked. You've got this!

1. 3 months ago, Professor Daw invested \$300 in the stock market. Since then, the investment has lost 10% of its value. How much is the investment worth today?

- A. \$243 C. \$270
B. \$330 D. \$30

2. 5 months ago, Ms. Kiser invested \$40,000 in the stock market. Since then, the investment has lost 20% of its value. How much is the investment worth today?

- A. \$8,000 C. \$48,000
B. \$25,600 D. \$32,000

3. 2 months ago, Mrs. Welker invested \$400 in the stock market. Since then, the investment has lost 90% of its value. How much is the investment worth today?

- A. \$4 C. \$360
B. \$40 D. \$760

4. What is 2% of 100?

- A. 0.2 C. 200
B. 2 D. 20

5. 2 months ago, Dr. Parker invested \$3,000 in the stock market. Since then, the investment has lost 10% of its value. How much is the investment worth today?

- A. \$3,300 C. \$2,700
B. \$2,430 D. \$300

6. What is 20% of 5?

- A. 0.1 C. 10
B. 100 D. 1

7. 2 months ago, Professor Kiser invested \$400 in the stock market. Since then, the investment has lost 80% of its value. How much is the investment worth today?

- A. \$80 C. \$720
B. \$16 D. \$320

8. 5 years ago, Mrs. Parker invested \$20,000 in the stock market. Since then, the investment has lost 60% of its value. How much is the investment worth today?

- A. \$32,000 C. \$8,000
B. \$3,200 D. \$12,000

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9. 2 years ago, Dr. Hadden invested \$50,000 in the stock market. Since then, the investment has lost 40% of its value. How much is the investment worth today?

- A. \$18,000 C. \$30,000
B. \$20,000 D. \$70,000

10. A tree measured 13 meters 2 years ago. Today, it is 27% taller. How tall is the tree now?

- A. 13.27 meters C. 16.51 meters
B. 18.01 meters D. 17.77 meters

11. What percentage is closest in value to 0.86?

- A. 860% C. 8.6%
B. 86% D. 0.86%

12. 3 months ago, Mrs. Brandt invested \$5,000 in the stock market. Since then, the investment has lost 50% of its value. How much is the investment worth today?

- A. \$1,250 C. \$2,500
B. \$7,500 D. \$2,500

13. 4 months ago, Dr. Withers invested \$5,000 in the stock market. Since then, the investment has lost 40% of its value. How much is the investment worth today?

- A. \$2,000 C. \$3,000
B. \$1,800 D. \$7,000

14. 4 months ago, Mrs. Sanchez invested \$500 in the stock market. Since then, the investment has lost 70% of its value. How much is the investment worth today?

- A. \$850 C. \$45
B. \$150 D. \$350

15. What is 10% of 100?

- A. 1000 C. 10
B. 100 D. 1

16. What is 10% of 0.001?

- A. 0.01 C. 0.0001
B. 0.00001 D. 0.001

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17. What is 10% of 0.005?

- A. 0.05 C. 0.005
B. 0.00005 D. 0.0005

18. 5 months ago, Professor Allum invested \$30,000 in the stock market. Since then, the investment has lost 30% of its value. How much is the investment worth today?

- A. \$9,000 C. \$39,000
B. \$14,700 D. \$21,000

19. What is 20% of 5?

- A. 100 C. 1
B. 10 D. 0.1

20. What is 20% of 0.9?

- A. 18 C. 0.18
B. 1.8 D. 0.018

21. What percentage is closest in value to 0.55?

- A. 5.5% C. 0.55%
B. 550% D. 55%

22. A tree measured 17 meters 5 months ago. Today, it is 45% taller. How tall is the tree now?

- A. 29.08 meters C. 24.65 meters
B. 17.45 meters D. 26.39 meters

23. 3 years ago, Mrs. Arce invested \$3,000 in the stock market. Since then, the investment has lost 50% of its value. How much is the investment worth today?

- A. \$750 C. \$1,500
B. \$4,500 D. \$1,500

24. A fence measured 23 meters 3 years ago. Today, it is 44% taller. How tall is the fence now?

- A. 23.44 meters C. 39.36 meters
B. 33.12 meters D. 36.35 meters

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- 25.** A mound of dirt measured 21 meters 3 months ago. Today, it is 30% taller. How tall is the mound of dirt now?
- A.** 21.3 meters **C.** 30.68 meters
- B.** 27.3 meters **D.** 31.18 meters
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Answer Key—currently upside down

[#23] \$1,500	[#24] 33.12 meters	[#25] 27.3 meters
[#18] \$21,000	[#19] 1	[#20] 0.18
[#21] 55%	[#22] 24.65 meters	
[#13] \$3,000	[#14] \$150	[#15] 10
[#16] 0.0001	[#17] 0.0005	
[#8] \$8,000	[#9] \$30,000	[#10] 16.51 meters
[#11] 86%	[#12] \$2,500	
[#1] \$270	[#2] \$32,000	[#3] \$40
[#4] 2	[#5] \$2,700	[#6] 1
[#7] \$80		