

Student Name:

Date:

Due Date:

Grade:

Start Time:

End Time:

Comments:

1.

A water bottle holds 1.5 liters. If Liam drinks 0.65 liters of water during recess, how many liters are left in the bottle?
2.

A notebook costs \$3.82 at the school store. If Mia buys the notebook and pays with a \$15 bill, how much change will she receive?

- ×

Forgot

~

Struggled

✓

Easy

3.

A school running track is exactly 0.4 miles long. If the coach asks the team to run 3 complete laps, what is the total distance they will run?
- ×

Forgot

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Struggled

✓

Easy

4.

A piece of ribbon is 5.2 meters long. If a student cuts the ribbon into 8 equal pieces for a crafts project, how long is each piece?

- ×

Forgot

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Struggled

✓

Easy

5.

A storage box filled with books weighs 14.96 kilograms. If a smaller book weighing 2.4 kilograms is removed from the box, what is the remaining weight?
- ×

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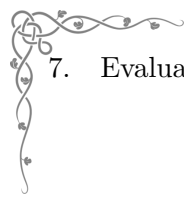
Struggled

✓

Easy

6.

Evaluate: $12.4 + 0.36$



7. Evaluate: $7.1 - 3.48$

☐ Forgot ☐ Struggled ☒ Easy

9. Evaluate: $100 - 0.007$

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11. Multiply: 0.0008×10

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8. Evaluate: $20 - 1.99$

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10. Evaluate: $500.004 - 128.675$

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12. Multiply: 0.6×0.7

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13. Multiply: 2.5×1.4

14. Multiply: 0.02×0.03

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15. Find the missing value: $5.45 \times \underline{\hspace{1cm}} = 54.5$

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16. Find the missing value: $\underline{\hspace{1cm}} \times 1.2 = 1,200$

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17. Calculate: 0.009×0.9

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18. Evaluate: $(0.15 + 0.001) \times (25 - 23.4)$

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☐ Forgot ☐ Struggled ☒ Easy

19. Evaluate: $(0.12 + 0.8) \times (10 - 9.91)$

20. Divide: $9.98 \div 2$

× Forgot ~ Struggled ✓ Easy

21. Convert the fraction $\frac{54}{100}$ into a standard decimal.

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22. Convert the fraction $\frac{7}{9}$ into a repeating decimal.

× Forgot ~ Struggled ✓ Easy

23. Convert the mixed number $5\frac{9}{50}$ into a standard decimal.

× Forgot ~ Struggled ✓ Easy

24. Convert the decimal 2.64 into a mixed number in its simplest form.

× Forgot ~ Struggled ✓ Easy

× Forgot ~ Struggled ✓ Easy