Name _____

Premium Planner Answer Key

1. $2,220.00
2. $5,100.00
3. $2,862.00
4. $3,753.00
5. $1,875.00
6. $5,872.80
7. $3,213.60
8. $6,499.80

Teacher's Guide

- Remind students that there are 12 months in one year, so annual premium = monthly premium x 12.
- For extra support, begin with the whole-dollar premiums before moving to premiums that include cents.
- For a challenge, have students calculate the annual cost of two different plans and find the difference.
- Increase engagement by having students compare the plans and identify which has the lowest and highest annual premium.
- As an extension, provide an annual premium and ask students to divide by 12 to determine the monthly premium.

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