Rounding Money to the Nearest Dollar 💰

Name: _____ Date: _____

Remember:

- If the cents are 50c or more, round UP to the next dollar
- If the cents are less than 50c, round DOWN to the dollar below

Part A: Round these amounts to the nearest dollar

1. $3.25 = $_____
2. $7.80 = $_____
3. $12.45 = $_____
4. $9.50 = $_____
5. $15.90 = $_____
6. $4.30 = $_____
7. $23.65 = $_____
8. $18.20 = $_____
9. $6.55 = $_____
10. $31.40 = $_____

Part B: Round these shopping items to the nearest dollar

11. An apple costs $1.85 ≈ $_____
12. A sandwich costs $6.50 ≈ $_____
13. A book costs $14.95 ≈ $_____
14. A toy costs $22.10 ≈ $_____
15. A jumper costs $37.75 ≈ $_____

Part C: Word Problems

16. Sam has $8.60 in his wallet. Round this to the nearest dollar.

Answer: $_____

17. A drink costs $3.45. Round this to the nearest dollar to estimate the cost.

Answer: $_____

18. Lucy wants to buy a game for $19.50. Round this to the nearest dollar.

Answer: $_____

Challenge! 🌟

19. Round these amounts, then add your rounded numbers together:

$4.75 + $6.30 + $2.80

Rounded: $_____ + $_____ + $_____ = $_____