

Calculator Talk

Did you know that your calculator can talk? Find the answers to the following. Then turn your calculator upside down to get the answer to the riddle and fill in the blanks.

Riddle #1: How does your neighbor earn his money?

1. $(81 \times 23) + (5 \times 1171) =$ _____

2. $(279 \times 279) - (16 \times 31) =$ _____

3. $145(\overline{9875}) + 460 =$
25 _____

4. 20% of 3550 = _____

Riddle #2: Something you hate to do!!

5. $(1980 + 2035) - 508 =$ _____

6. $(32)^2 + 2483 =$ _____

7. $(\overline{4984}) + (7 \times 493) =$
89 _____

Riddle #3: Someone who likes to eat!!

8. $(22)^2 + 134 =$ _____

9. $\overline{342,468} =$
567 _____

Riddle #4: What is the classroom like when the teacher is gone?

10. $(.68 \times 8) - 5.42 =$ _____

Riddle #5: What will you do when you find out you flunked your test:

11. $(605 \times 64) + 41857.1 =$ _____

Riddle #6: What do you do when you make a mistake?

12. $.07742 + (.07 \times .038) =$ _____

Riddle #7: What did Santa say?

13. $(.91 \times .705) \approx .23751 =$ _____

Riddle #8: What did the dinner you made look like?

14. $(156)^3 + (175)^3 - 1,079,173 =$ _____

Riddle #9: What are old pigs called?

15. $2[(16 \times 56) + (953 \times 2)] =$ _____

Riddle #10: What do you burn in a fire place?

16. $(\overline{453,600}) + 7 =$
81 _____