

Name: _____

Calculator Words

1. Type 5. Turn the calculator upside-down.
What letter do you see? letter: _____
2. Type 6. Turn the calculator upside-down.
What letter do you see? letter: _____
3. Type 4. Turn the calculator upside-down.
What letter do you see? letter: _____
4. Type 3. Turn the calculator upside-down.
What letter do you see? letter: _____
5. Type 7. Turn the calculator upside-down.
What letter do you see? letter: _____
6. Type 0. Turn the calculator upside-down.
What letter do you see? letter: _____
7. Type 8. Turn the calculator upside-down.
What letter do you see?
(Hint: It's one of the first few letters in the alphabet. Upper-case.) letter: _____
8. Type 3, 4, and 5. Turn the calculator upside-down.
What word do you see? word: _____
9. Type 7, 7, 3 and 5. Turn the calculator upside-down.
What word do you see? word: _____
10. Type 1 and 4. Turn the calculator upside-down.
What word do you see? word: _____
11. Type 7, 1, 0, and 5. Turn the calculator upside-down.
What word do you see? word: _____
12. Type 7, 1, 0, and 8. Turn the calculator upside-down.
What word do you see? word: _____

Calculator Words

13. Subtract 68 from 119. Turn the calculator upside-down.
What word do you see?

word: _____

14. Multiply 926 by 4. Turn the calculator upside-down.
What word do you see?

word: _____

15. Add 0.4 and 0.2. Turn the calculator upside-down.
What word do you see?

word: _____

16. Divide 6,090 by 2. Turn the calculator upside-down.
What word do you see?

word: _____

17. Divide 27,685 by 5. Turn the calculator upside-down.
What word do you see?

word: _____

18. Add 0.2949 and 0.4785. Turn the calculator upside-down.
What word do you see?

word: _____

19. Subtract 2,555 from 37,891. Turn the calculator upside-down.
What word do you see?

word: _____

20. Multiply 2,688,308 by 2. Turn the calculator upside-down.
What word do you see?

word: _____

**Now, make up some of your own calculator words.
Try to use words that are not already on this sheet.**

Calculator number: _____

Calculator word: _____

Calculator number: _____

Calculator word: _____

Calculator number: _____

Calculator word: _____

ANSWER KEY

Calculator Words

1. Type 5. Turn the calculator upside-down. What letter do you see? letter: **S**
2. Type 6. Turn the calculator upside-down. What letter do you see? letter: **g**
3. Type 4. Turn the calculator upside-down. What letter do you see? letter: **h**
4. Type 3. Turn the calculator upside-down. What letter do you see? letter: **E**
5. Type 7. Turn the calculator upside-down. What letter do you see? letter: **L**
6. Type 0. Turn the calculator upside-down. What letter do you see? letter: **O**
7. Type 8. Turn the calculator upside-down. What letter do you see? letter: **B**
8. Type 3, 4, and 5. Turn the calculator upside-down. What word do you see? word: **she**
9. Type 7, 7, 3 and 5. Turn the calculator upside-down. What word do you see? word: **sell**
10. Type 1 and 4. Turn the calculator upside-down. What word do you see? word: **hi**
11. Type 7, 1, 0, and 5. Turn the calculator upside-down. What word do you see? word: **soil**
12. Type 7, 1, 0, and 8. Turn the calculator upside-down. What word do you see? word: **boil**
13. Subtract 68 from 119. Turn the calculator upside-down. What word do you see? word: **is**
14. Multiply 926 by 4. Turn the calculator upside-down. What word do you see? word: **hole**
15. Add 0.4 and 0.2. Turn the calculator upside-down. What word do you see? word: **go**
16. Divide 6,090 by 2. Turn the calculator upside-down. What word do you see? word: **shoe**
17. Divide 27,685 by 5. Turn the calculator upside-down. What word do you see? word: **less**
18. Add 0.2949 and 0.4785. Turn the calculator upside-down. What word do you see? word: **hello**
19. Subtract 2,555 from 37,891. Turn the calculator upside-down. What word do you see? word: **geese**
20. Multiply 2,688,308 by 2. Turn the calculator upside-down. What word do you see? word: **giggles**

Now, make up some of your own calculator words. Try to use words that are not already on this sheet.

 answers will vary