Percent

Calculate the given percent of each value.

1. 58.6% of 67 =_____

2. 4.2% of 52 =_____

3. 820% of 41 =_____

4. 75% of 67 =_____

5. 18.0% of 60 =_____

6. 8.6% of 1 =_____

7. 416% of 5 =_____

8. 34% of 3 =_____

9. 310% of 29 =_____

10. 88.6% of 471 =_____

11. 4.6% of 159 =_____

12. 52% of 9 =_____

13. 282% of 399 =_____

14. 90.3% of 8 =_____

15. 811% of 473 =_____

16. 915% of 801 =_____

17. 30.8% of 865 =_____

18. 2.8% of 546 =_____

19. 896% of 105 =_____

20. 841% of 4 =_____

21. 36.9% of 8 =_____

22. 53.8% of 438 =_____

23. 9.6% of 994 =_____

24. 815% of 666 =_____

25. 40% of 3 =_____

26. 30.5% of 6 =_____

27. 53% of 344 =_____

28. 3.0% of 5 =_____

29. 36.2% of 54 =_____

30. 409% of 19 =_____

31. 13.8% of 6 =_____

32. 96.8% of 193 =_____

33. 35.5% of 45 =_____

34. 58.6% of 44 =_____

35. 4.2% of 81 =_____

36. 820% of 47 =_____

37. 75% of 505 =_____

38. 18.0% of 96 =_____

Percent

Calculate the given percent of each value.

1. 58.6% of 67 = __39.262__

2. 4.2% of 52 = __2.184__

3. 820% of 41 = __336.2__

4. 75% of 67 = __50.25__

5. 18.0% of 60 = __10.8__

6. 8.6% of 1 = __0.086__

7. 416% of 5 = __20.8__

8. 34% of 3 = __1.02__

9. 310% of 29 = __89.9__

10. 88.6% of 471 = __417.306__

11. 4.6% of 159 = __7.314__

12. 52% of 9 = __4.68__

13. 282% of 399 = __1125.18__

14. 90.3% of 8 = __7.224__

15. 811% of 473 = __3836.03__

16. 915% of 801 = __7329.15__

17. 30.8% of 865 = __266.42__

18. 2.8% of 546 = __15.288__

19. 896% of 105 = __940.8__

20. 841% of 4 = __33.64__

21. 36.9% of 8 = __2.952__

22. 53.8% of 438 = __235.644__

23. 9.6% of 994 = __95.424__

24. 815% of 666 = __5427.9__

25. 40% of 3 = __1.2__

26. 30.5% of 6 = __1.83__

27. 53% of 344 = __182.32__

28. 3.0% of 5 = __0.15__

29. 36.2% of 54 = __19.548__

30. 409% of 19 = __77.71__

31. 13.8% of 6 = __0.828__

32. 96.8% of 193 = __186.824__

33. 35.5% of 45 = __15.975__

34. 58.6% of 44 = __25.784__

35. 4.2% of 81 = __3.402__

36. 820% of 47 = __385.4__

37. 75% of 505 = __378.75__

38. 18.0% of 96 = __17.28__