



Find the percentage change. Say whether it is an increase or a decrease.

1 from 40 to 50
25% increase

2 from 80 to 84
5% increase

3 from 20 to 26
30% increase

4 from 50 to 60
20% increase

5 from 200 to 230
15% increase

6 from 25 to 35
40% increase



Find the percentage change

7 from 50 to 40
20% decrease

8 from 80 to 60
25% decrease

9 from 200 to 170
15% decrease

10 from 25 to 15
40% decrease

11 from 60 to 57
5% decrease

12 from 400 to 360
10% decrease



Find the percentage change

13 from 30 to 36
20% increase

14 from 120 to 90
25% decrease

15 from 75 to 105
40% increase

16 from 16 to 14
12.5% decrease

17 from 45 to 72
60% increase

18 from 250 to 260
4% increase



Find the percentage change

19 from 40 to 41
2.5% increase

20 from 80 to 74
7.5% decrease

21 from 16 to 18
12.5% increase

22 from 200 to 207
3.5% increase

23 from 64 to 56
12.5% decrease

24 from 120 to 123
2.5% increase



Find the percentage change

25 from 20 to 50
150% increase

26 from 15 to 45
200% increase

27 from 2.5 to 3
20% increase

28 from 0.8 to 0.6
25% decrease

29 from 4 to 18
350% increase

30 from 6.4 to 5.6
12.5% decrease