Calculate the missing number in these calculations.

1. _3_6 × 4 = 21544

2. 5_4_ × 4 = 20592

3. 2407 × _ = 14442

4. 2_7_ × 5 = 11875

5. _5_0 × 3 = 4500

6. 8715 × _ = 43575

7. 35__ × 2 = 7190

8. __68 × 4 = 12672

9. 4642 × _ = 18568

10. 84__ × 3 = 25344

11. 8_5_ × 4 = 33020

12. 3049 × _ = 6098

13. _7_4 × 5 = 33820

14. 8_1_ × 3 = 25233

15. 9371 × _ = 28113

16. _6_4 × 4 = 18696

17. 47__ × 4 = 18904

18. __37 × 2 = 7874

19. 10_8 × _ = 5390

20. 6_8_ × 4 = 27548

Note: There are no exchanges shown! You need to record these. (This example is 4x6=24 so a 2 should be below.

Calculate the missing number in these calculations.

1. 5386 × 4 = 21544
2. 5148 × 4 = 20592
3. 2407 × 6 = 14442
4. 2375 × 5 = 11875
5. 1500 × 3 = 4500
6. 8715 × 5 = 43575
7. 3595 × 2 = 7190
8. 3168 × 4 = 12672
9. 4642 × 4 = 18568
10. 8448 × 3 = 25344
11. 8255 × 4 = 33020
12. 3049 × 2 = 6098
13. 6764 × 5 = 33820
14. 8411 × 3 = 25233
15. 9371 × 3 = 28113
16. 4674 × 4 = 18696
17. 4726 × 4 = 18904
18. 3937 × 2 = 7874
19. 1078 × 5 = 5390
20. 6887 × 4 = 27548

ANSWERS.