

Bus Stop Method Division - 4-Digit Numbers by 1-Digit Numbers

LO: I can use a formal method of division

1. $1047 \div 3 =$

16. $1892 \div 4 =$

2. $2456 \div 4 =$

17. $3744 \div 6 =$

3. $3295 \div 5 =$

18. $1880 \div 4 =$

4. $2784 \div 4 =$

19. $4592 \div 8 =$

5. $1011 \div 3 =$

20. $2922 \div 6 =$

6. $2780 \div 5 =$

21. $4878 \div 9 =$

7. $1564 \div 2 =$

22. $4655 \div 7 =$

8. $2244 \div 4 =$

23. $2292 \div 6 =$

9. $1944 \div 3 =$

24. $4529 \div 7 =$

10. $3150 \div 5 =$

25. $4419 \div 9 =$

11. $2028 \div 4 =$

26. $4200 \div 8 =$

12. $3816 \div 6 =$

27. $3801 \div 7 =$

13. $2696 \div 8 =$

28. $3402 \div 6 =$

14. $3348 \div 6 =$

29. $4851 \div 9 =$

15. $5280 \div 8 =$

30. $3248 \div 7 =$

Bus Stop Method Division - 4-Digit Numbers by 1-Digit Numbers: Answers

question	answer
1	349
2	614
3	659
4	696
5	337
6	556
7	782
8	561
9	648
10	630
11	507
12	636
13	337
14	558
15	660
16	473
17	624
18	470
19	574
20	487
21	542
22	665
23	382
24	647
25	491
26	525
27	543
28	567
29	539
30	464