Name:　　　　　　　　Due Date:　　　　　Teacher:　　　　　Parent Sign:

Questions

1. 360 ÷ 10

2. 9,000 ÷ 10

3. 4,500 ÷ 100

4. 72,000 ÷ 1,000

5. 5,600 ÷ 10

6. 12,300 ÷ 100

7. 80,000 ÷ 1,000

8. 7,890 ÷ 10

9. 240,000 ÷ 1,000

10. 1,250 ÷ 10

11. 45,000 ÷ 100

12. 3,070 ÷ 10

13. 600,000 ÷ 1,000

14. 2,400 ÷ 100

15. 98,000 ÷ 10

16. 50,500 ÷ 100

17. 14,000 ÷ 1,000

18. 830 ÷ 10

19. 16,200 ÷ 100

20. 4,000 ÷ 1,000

Estimating multi-digit division (use the rounding shown)

21. Estimate 987 ÷ 32 (use 990 ÷ 30)

22. Estimate 2,345 ÷ 47 (use 2,350 ÷ 50)

23. Estimate 5,678 ÷ 54 (round dividend to nearest hundred, divisor to nearest ten)

24. Estimate 4,123 ÷ 76 (use 4,100 ÷ 80)

25. Estimate 9,876 ÷ 123 (round dividend to nearest hundred, divisor to nearest ten)

26. Estimate 6,401 ÷ 29 (round both to nearest ten)

27. Estimate 12,345 ÷ 67 (round dividend to nearest hundred, divisor to nearest ten)

28. Estimate 7,890 ÷ 25 (round both to nearest ten)

29. Estimate 3,210 ÷ 48 (round dividend to nearest hundred, divisor to nearest ten)

30. Estimate 15,999 ÷ 299 (round both to nearest hundred)

31. Estimate 10,050 ÷ 99 (round both to nearest hundred)

32. Estimate 2,999 ÷ 31 (round both to nearest ten)

33. Estimate 14,560 ÷ 58 (round dividend to nearest hundred, divisor to nearest ten)

34. Estimate 8,205 ÷ 41 (round both to nearest ten)

35. Estimate 18,432 ÷ 72 (round dividend to nearest hundred, divisor to nearest ten)

36. Estimate 22,500 ÷ 45 (round dividend to nearest hundred, divisor to nearest ten)

37. Estimate 3,704 ÷ 27 (round both to nearest ten)

38. Estimate 6,666 ÷ 88 (round dividend to nearest hundred, divisor to nearest ten)

39. Estimate 11,111 ÷ 37 (round dividend to nearest hundred, divisor to nearest ten)

40. Estimate 4,999 ÷ 99 (round both to nearest hundred)

41. Estimate 27,300 ÷ 300 (round both to nearest hundred)

42. Estimate 5,555 ÷ 55 (round both to nearest ten)

43. Estimate 33,333 ÷ 666 (round dividend to nearest hundred, divisor to nearest hundred)

44. Estimate 7,250 ÷ 29 (round dividend to nearest hundred, divisor to nearest ten)

45. Estimate 19,999 ÷ 200 (round dividend to nearest thousand, divisor to nearest hundred)

46. Estimate 2,222 ÷ 22 (round both to nearest ten)

47. Estimate 13,501 ÷ 101 (round dividend to nearest hundred, divisor to nearest hundred)

48. Estimate 16,800 ÷ 84 (round dividend to nearest hundred, divisor to nearest ten)

49. Estimate 9,040 ÷ 28 (round dividend to nearest hundred, divisor to nearest ten)

50. Estimate 24,999 ÷ 250 (round dividend to nearest hundred, divisor to nearest hundred)