

1. Divide 3. by 5. ; by .5 ; by .2 ; by .05.
2. Divide .6 by .3 ; by .02 ; by .03 ; by .003.
3. Divide 1.2 by .4 ; by .6 ; by .03 ; by .006.
4. Divide 4.5 by .5 ; by .3 ; by .09 ; by 1.5
5. Divide .8 by .4 ; by .04 ; by 4 ; by .004.
6. Divide .08 by 4 ; by .4 ; by .04 ; by .004.
7. Divide 6.09 by 3 ; by .3 ; by .03 ; by .003.
8. Divide 10.5 by .5 ; by .05 ; by .005 ; by 5.
9. Divide 8.1 by .09 ; by 9 ; by .009 ; by .03.
10. Divide 60. by .03 ; by .004 ; by .2 ; by .12.
11. What part of 4 strips is 2 strips? $.2 \div .4 = ?$
12. What part of 4 squares is 2 strips? $.2 \div 4 = ?$
13. What part of 4 strips is 2 small squares? $.02 \div .4 = ?$
14. What part of 4 strips is 2 slips? $.002 \div .4 = ?$
15. What part of 3 small squares is 3 slips? $.003 \div .03 = ?$
16. Divide .08 by 4 ; by .4 ; by .04 ; by .004.
17. Divide .108 by .09 ; by .009 ; by .9 ; by 9.
18. Divide 6.03 by .03 ; by .003 ; by 3 ; by .3.
19. Divide 10.08 by .06 ; by .006 ; by 6 ; by .6.
20. Divide 16. by .8 ; by .008 ; by .2 ; by .04.
21. Divide .6 by 6 ; by 60. ; by .03 ; by .002.
22. Divide 12. by .2 ; by .006 ; by 120. ; by 24.
23. Divide 1.8 by 9 ; by 18 ; by .003 ; by 30.

24.	25.	26.	27.
$12.5 \div .05$	$4.02 \div .003$	$8.7 \times .03$	$420 \div .07$
$2 \div .004$	$42. \div .03$	$15.03 \div .009$	$3.6 \div .06$
$20.06 \div .02$	$4.2 \div .03$	$7.08 \div .6$	$.8 \div 20.$
$8.01 \div .009$	$40.002 \div .3$	$.01 \div 2.$	$3.52 \div 1.6$