1) $55 \div 11=5$
2) Is 45 divisible by 11 ? No
3) 5 groups of $11=55$
4) $99 \div 11=9$
5) $66 \div 11=6$
6) Divide 33 by $11=\mathbf{3}$
7) $132 \div 11=12$
8) What is the product of 1 and 11? 11
9) Double 1122
10) $11 \times 7=77$
11) Halve twenty-two 11
12) $99 \div 11=9$
13) 8 lots of $11=88$
14) $11 \times 11=121$
15) $7 \times 11=77$
16) Share 121 between $11=11$
17) 11 multiplied by $3=33$
18) $2 \times 11=22$
19) 11 times $2=22$
20) $11 \times 9=99$
21) 11 multiplied by $0=0$
22) Write two factors of 33 Any two of 1,3,11,33
23) 88 divided by $11=8$
24) $11 \times 11=121$
25) Share 110 equally by $11=10$
26) $9 \times 11=99$
27) $11 \times 4=44$
28) 44 divided into $11=4$
29) What is the quotient when 110 is divided by 11? 10

30) What is the product of 12 and 11? 132
31) $55 \div 11=5$
32) Is 45 divisible by 11 ? No
33) 5 groups of $11=55$
34) What is the product of 12 and 11? 132
35) $99 \div 11=9$
36) $66 \div 11=6$
37) Divide 33 by $11=\mathbf{3}$
38) $132 \div 11=12$
39) What is the product of 1 and 11? 11
40) Double 1122
41) $11 \times 7=77$
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54) 88 divided by $11=8$
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