



# The Elevens



$$77 \div \underline{\quad} = 11$$

1

One hundred  
and ten divided  
by eleven equals  
\_\_\_\_\_

2

$$99 = \underline{\quad} \times 11$$

3

11 multiplied  
by 6 = \_\_\_\_\_

4

The product of  
11 and eight is  
\_\_\_\_\_

5

If I split 66  
children into  
11 groups, how  
many would be  
in each group?  
\_\_\_\_\_

6

Which of these  
numbers is NOT  
a multiple of  
11?

121, 55, 66,  
108, 33  
\_\_\_\_\_

7

$$0 \times 11 = \underline{\quad}$$

8

Circle the  
multiples of 11:  
22, 36, 54, 44,  
110, 100, 132

9

$$132 = 11 \times \underline{\quad}$$

10

Can you write  
you own word  
problems to test  
your partner's  
11 times table  
knowledge?

11



# The Elevens



$$121 \div \underline{\quad} = 11$$

1

One hundred and ten divided by eleven equals \_\_\_\_\_

2

$$176 = \underline{\quad} \times 11$$

3

$$11 \text{ multiplied by } 15 = \underline{\quad}$$

4

The product of 11 and 18 is \_\_\_\_\_

5

If I split 165 children into 11 groups, how many would be in each group? \_\_\_\_\_

6

Which of these numbers is NOT a multiple of 11?

121, 55, 176, 108, 33

7

$$20 \times 11 = \underline{\quad}$$

8

Circle the multiples of 11:  
36, 54, 44, 110,  
165, 187, 100,  
132

9

$$132 = 11 \times \underline{\quad}$$

10

Can you write your own word problems to test your partner's 11 times table knowledge?

11

# The Elevens **Answers**

Question	** Answers	*** Answers
1.	$77 \div \underline{7} = 11$	$121 \div \underline{11} = 11$
2.	One hundred and ten divide by eleven equals <b><u>10</u></b>	One hundred and ten divide by eleven equals <b><u>10</u></b>
3.	$99 = \underline{9} \times 11$	$176 = \underline{16} \times 11$
4.	11 multiplied by 6 = <b><u>66</u></b>	11 multiplied by 15 = <b><u>165</u></b>
5.	The product of 11 and 8 is <b><u>88</u></b>	The product of 11 and 18 is <b><u>198</u></b>
6.	If I split 165 children into 11 groups, how many would be in each group? <b><u>6</u></b>	If I split 165 children into 11 groups, how many would be in each group? <b><u>15</u></b>
7.	Which of these numbers is not a multiple of 11? 121, 55, 66, <b><u>108</u></b> , 33	Which of these numbers is not a multiple of 11? 121, 55, 176, <b><u>108</u></b> , 33
8.	$0 \times 11 = \underline{0}$	$20 \times 11 = \underline{220}$
9.	Circle the multiples of 11: <b><u>22</u></b> , 36, 54, <b><u>44</u></b> , <b><u>110</u></b> , 100, <b><u>132</u></b>	Circle the multiples of 11: 36, 54, <b><u>44</u></b> , <b><u>110</u></b> , <b><u>165</u></b> , <b><u>187</u></b> , 100, <b><u>132</u></b>
10.	$132 = 11 \times \underline{12}$	$132 = 11 \times \underline{12}$
11.	Multiple answers possible.	Multiple answers possible.