

- 1) Both children are correct. Dividing by 10 and dividing by 10 again is the same as dividing by 100. By moving each digit two places to the right, the number becomes 100 times smaller.
- 2) George has made some errors and not all his division statements are correct.
 1110 ÷ 10 does not make 110. The tens should have been divided by ten to give a one.
 100 ÷ 10 = 110 is correct.
 10 100 ÷ 100 does not make 110. The position of the digits has changed.
 11 100 ÷ 10 ÷ 10 does not make 110. The position of the digits has changed.



2700 ÷ 100 = 27 (2 tens)



