

Help Mario reach the exit by jumping in the question mark blocks answering the Addition by tens, hundreds and thousands.

**7? 6? 5? 3?**  
**+ 4?? 2?? 3?? 9?**  


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**?? ? ? ? ? ? ? ?**

**Round the numbers and add them**

**?? ? ? ? ? ? ? ?**  
**+ ?? ? ? ? ? ? ? ?**  


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**? ? ? ? ? ? ? ? ?**



Help Mario to pass this level by multiplying 2 digit numbers by 1 digit number.

**1 3**  
**× 4**  


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**?? ?**

**2 4**  
**× 5**  


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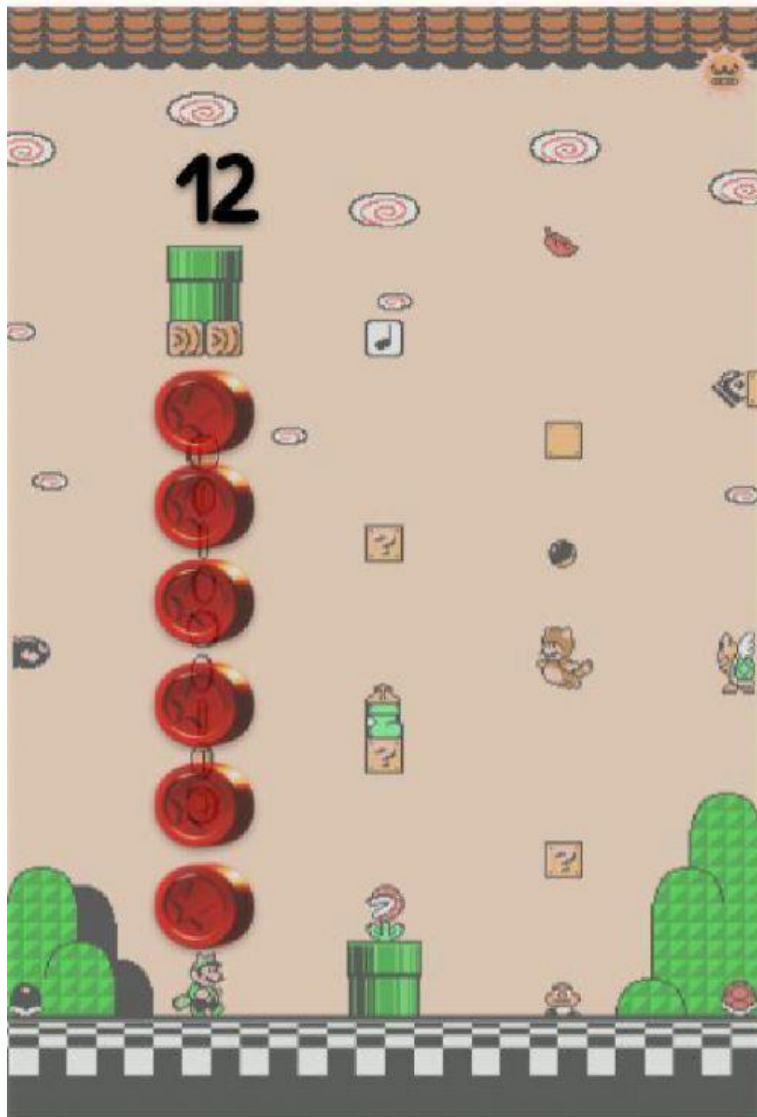
  
**?? ?**



Hello! Can you help Luigi collect the coins, by Finding the Factors of 12



Help Mario jump on the clouds, by Finding the Factors of 15



Help Mario and Luigi take the princess to the Castle, with the Greatest Common Factor of 12 and 15

GCF =



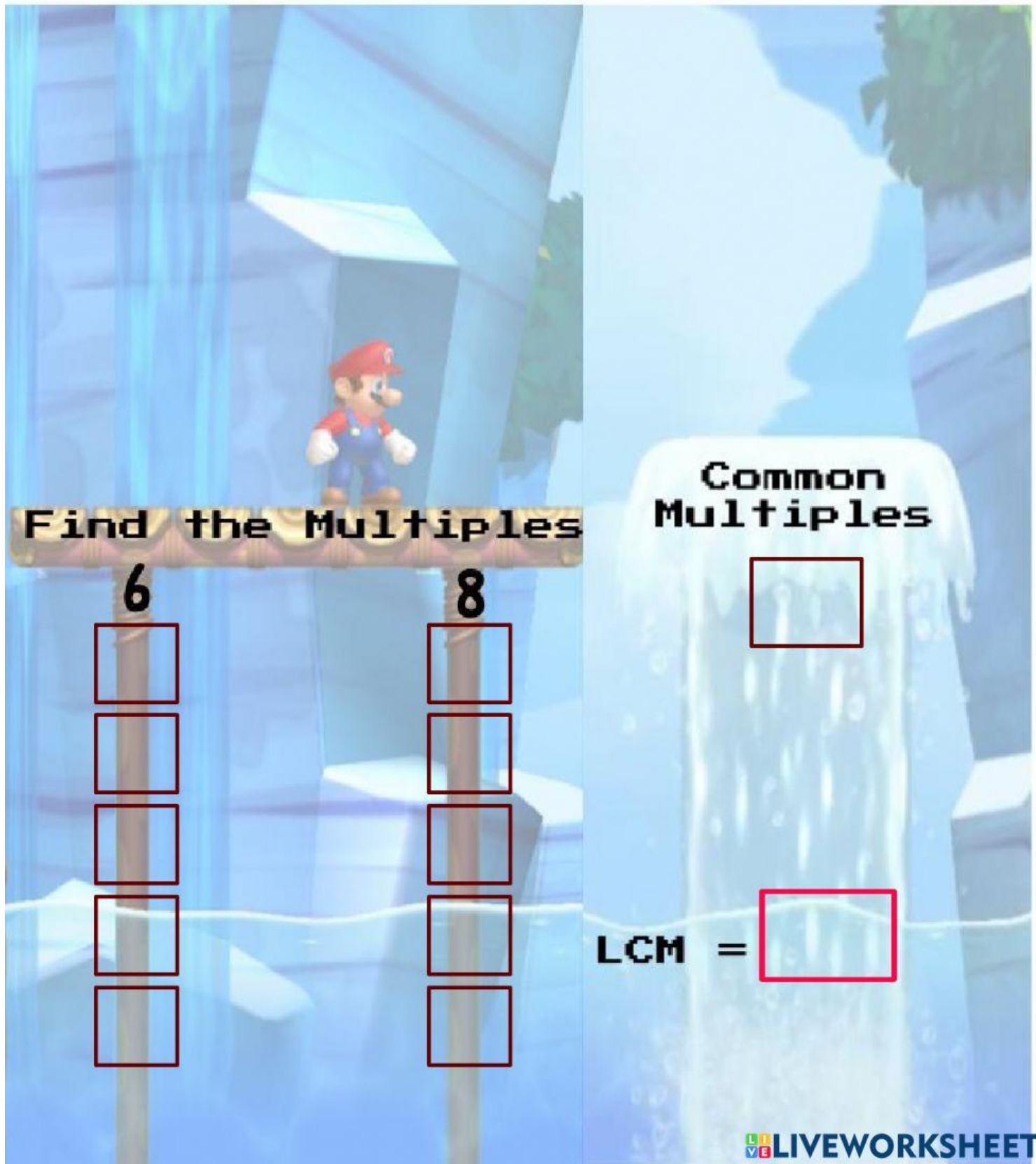
Princess Peach needs to  
Find the Prime Numbers from 0-18



Mario needs to defeat Bowser, help him  
throw the balls of fire with the  
Composite Number from 0-15



Mario need your help to jump the waterfall, find the **Least Common Multiple of 6 and 8.**

A screenshot from a Mario game showing Mario standing on a wooden log bridge over a large waterfall. The background is a blue, rocky landscape with a waterfall on the right. The text 'Find the Multiples' is written on the log bridge. Below it, there are two columns of empty boxes for writing multiples of 6 and 8. To the right of the waterfall, there is a section titled 'Common Multiples' with an empty box, and below that, 'LCM =' followed by a larger empty box. The 'LIVEWORKSHEETS' logo is in the bottom right corner.

**Find the Multiples**

**6**

**8**

**Common Multiples**

**LCM =**

**LIVEWORKSHEETS**