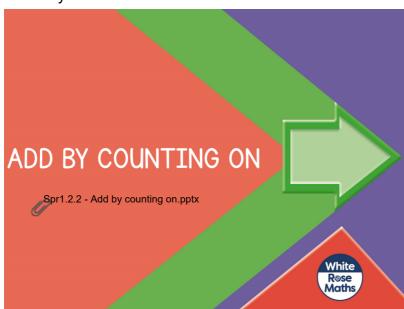






Tuesday





Find & Make Number Bonds

Notes and Guidance

Children see that working systematically helps them to find all 📗 What number bond is represented in the pictures? the possible number bonds to 20

They will use their knowledge of number bonds to 10 to find number bonds to 20

Using examples such as, 7 + 3, 17 + 3 or 7 + 13 encourages children to see the link between bonds to 10 and bonds to 20and reinforces their understanding of place value.

Mathematical Talk

What strategy could you use to make sure you find all the number bonds?

What number bond can we see? How does this help us find the number bond to 20?

How does knowing your number bonds to 10 help you to work out your number bonds to 20?

Varied Fluency



There are ___ red counters. There are ___ blue counters. Altogether there are $__$ counters.





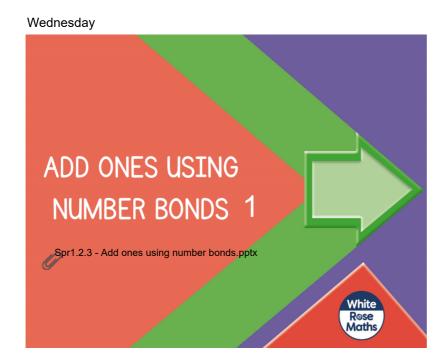
There are ___ red counters. There are ___ blue counters. Altogether there are ___ counters.



Continue the pattern to find all the number bonds to 12 How do you know you have found them all?

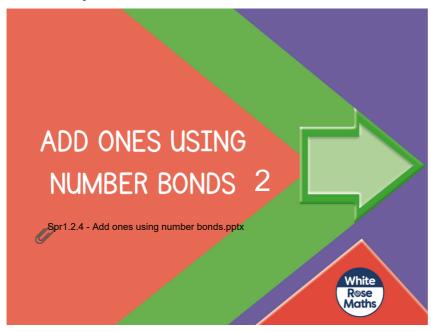


12 = 12 + 012 = 11 + ____ 12 = 10 + ____





Thursday





- Spr1.2.1 Add by counting on activity.pptx
- Spr1.2.2 Add by counting on.pptx
- Spr1.2.3 Add ones using number bonds.pptx
- Spr1.2.4 Add ones using number bonds.pptx