

Mathematics Independent Task

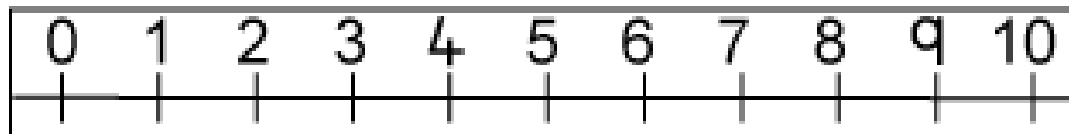
Exploring further problems involving addition and subtraction



Leah's secret jumps

Using Leah's number line, try to solve her secret jumps!

1. Leah made a secret jump, and then a jump of 5. She landed on 7. How long was her secret jump?
2. Leah made a jump of two and then a secret jump. She landed on 9. How long was her secret jump?



Source: *The Nrich Maths Project*



Tom's secret jumps

Using Tom's number line, try to solve his secret jumps!

1. Tom made a jump of four and then a secret jump. He landed on 8. How long was his secret jump?
2. Tom made a secret jump, and then a jump of 2. He landed on 5. How long was his secret jump?

When you've completed these secret jumps, why not come up with your own?

Source: Nrich

