Number Patterns

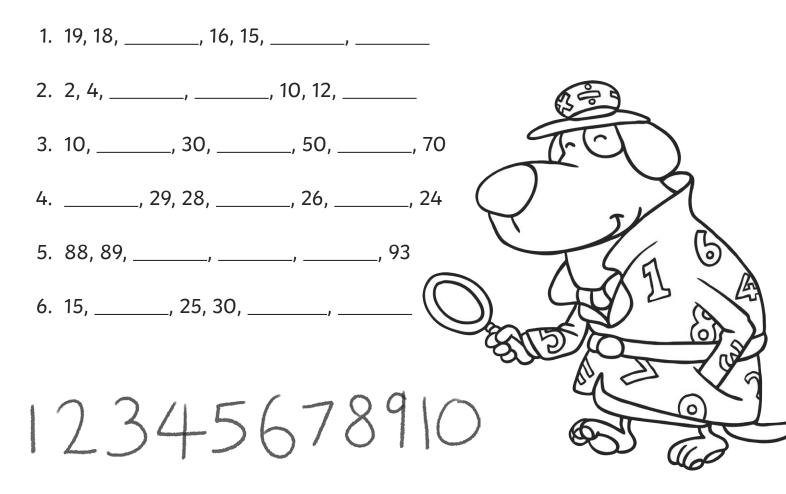
Amazing Fact

 $111,111,111 \times 111,111,111 = 12,345,678,987,654,321$

Both of these numbers read the same backwards as they do forwards!

Challenge

Work out the missing numbers in these patterns.



You could also try to find out:

- how many even numbers there are between 0 and 20;
- how many fives would add together to make 30;
- how many different ways you can make 20.





Number Patterns **Answers**

- 1. 19, 18, **17**, 16, 15, **14**, **13**
- 2. 2, 4, **6**, **8**, 10, 12, **14**
- 3. 10, **20**, 30, **40**, 50, **60**, 70
- **4. 30,** 29, 28, **27**, 26, **25**, 24
- 5. 88, 89, **90**, **91**, **92**, 93
- 6. 15, **20**, 25, 30, **35**, **40**



