

World of Maths

Year 5

Autumn 1

Location: Europe

Fluency Focus: Know all decimals that total 1 or 10 (1 dp).

Count on and back in multiples of 10, 100, 1000 and 10,000.

| Location | Focus | Types of questions to ask |
|----------------------|--|--|
| Norway | I know the decimals that total 1 (1dp) | What pairs of numbers equal 10? If I had 0.2 what would I need to add to it to make 1? |
| Ireland | I know the decimals that total 10 (1dp) | What pairs of numbers equal 100? If I had 17 what would I have to add to it to get 100? If I had 1.7 what would I have to add to it to get 10? |
| Croatia | I can count on and back in multiples of 10 | Complete the next five terms in the pattern: 10, 20, 30 ... Complete the next five terms in the pattern: 190, 180, 170.... Complete the next five terms in the pattern: 100,820 ; 100,810; 100,800 |
| Moldova | I can count on and back in multiples of 100 | Complete the next five terms in the pattern: 1,700 ; 1,800 ; 1,900 ... Complete the next five terms in the pattern: 20,200 ; 20,100 ; 20,000 ... |
| Bosnia & Herzegovina | I can count on and back in multiples of 1000 | Complete the next five terms in the pattern: 38,000 ; 39,000 ; 40,000 Complete the next five terms in the pattern: 152,000 ; 151,000 ; 150,000 |
| Albania | I can count on and back in multiples of 10,000 | Complete the next five terms in the pattern:880,000 ; 890,000 ; 900,000... Complete the next five terms in the pattern: 1,040,000 ; 1,030,000 ; 1,020,000 |