

**Do these 'no work' place-value subtractions.**

1  $7214 - 104 = \square$

2  $4337 - 2004 = \square$

3  $5986 - 640 = \square$

4  $5789 - 4020 = \square$

- 5 A machine has made 7568 tennis balls. Of these balls 204 are faulty and are thrown away. How many are not thrown away?



**Solve these subtractions using Frog.**



6  $664 - 589 = \square$

7  $732 - 667 = \square$

8  $3004 - 1979 = \square$

9  $8012 - 6895 = \square$

- 10 Joe is cycling 224 km on a coast-to-coast route. He cycles 178 km on one day. How much further has he to go?



**Solve these subtractions using a written method.**

11  $786 - 264 = \square$

12  $2945 - 574 = \square$

13  $6372 - 3458 = \square$

14  $4786 - 2459 = \square$

- 15 Mr Patel has £8786 in a bank account. He spends £4527 of this money on a round-the-world trip. How much money does he have after the trip?



**I am confident with subtracting using various mental and written methods.**