

Complete these subtractions. Choose the most suitable mental or written method.

1 $5783 - 3040 = \square$

7 $6893 - 2584 = \square$

2 $4020 - 2985 = \square$

8 $8075 - 5982 = \square$

3 $453 - 82 = \square$

9 $9011 - 3794 = \square$

4 $9678 - 6879 = \square$

10 $8305 - 7986 = \square$

5 $4638 - 1007 = \square$

11 $5675 - 2013 = \square$

6 $7850 - 598 = \square$

12 $6784 - 3765 = \square$

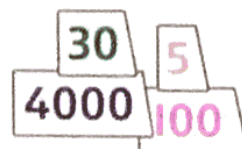
Solve these word problems.

- 13 In the year 2033, how many years old will a person born in the year 1957 be?
- 14 On a train are 137 people. At the next station 78 people get off. How many people are on the train now?
- 15 A length of ribbon is 2500 mm. Jane cuts off a piece of ribbon with a length of 1235 mm. How much is left?
- 16 There are 2257 people at a rugby match. If 306 of them are children, how many are adults?



Write four subtractions that are best solved using each of these methods:

Frog rounding written method 'no work' place value



I am confident with choosing an appropriate mental strategy or written method to perform a subtraction.