

## MATHEMATICS

### TOPIC: COUNTING IN 6, 7, 8, 9, 25 AND 1000 (Part ii)

Find the multiples of the following numbers and then add them up to give the given number.

1. GIVEN NUMBER = 2075

Add a multiple of 1000 and a multiple of 25.

Multiple of 1000 =

Multiple of 25 = +

2. GIVEN NUMBER = 3062

Add a multiple of 1000, a multiple of 25 and a multiple of 6

Multiple of 1000 =

Multiple of 25 =

Multiple of 6 = +

3. GIVEN NUMBER = 167

Add a multiple of 25, a multiple of 7 and a multiple of 9.

Multiple of 25 =

Multiple of 7 =

Multiple of 9 = +

4. GIVEN NUMBER = 73

Add a multiple of 8, a multiple of 9 and a multiple of 6.

Multiple of 8 =

Multiple of 9 =

Multiple of 6 = +

5. GIVEN NUMBER = 4135

Add a multiple of 25, a multiple of 1000 and a multiple of 7.

Multiple of 25 =

Multiple of 1000 =

Multiple of 7 =

6. GIVEN NUMBER = 159

Add a multiple of 8, a multiple of 9 and a multiple of 25.

Multiple of 8 =

Multiple of 9 =

Multiple of 25 =

7. GIVEN NUMBER = 5096

Add a multiple of 1000, a multiple of 25 and a multiple of 7.

Multiple of 1000 =

Multiple of 25 =

Multiple of 7 =

8. GIVEN NUMBER = 2038

Add a multiple of 6, a multiple of 7 and a multiple of 1000.

Multiple of 6 =

Multiple of 7 =

Multiple of 1000 =