

# Maths Homework Y5 Mr Masingiri

Date set: 6/10/20

Date due: 12/10/20

## ANSWERS

### Section 1 -

1.  $4,681 - 1819 = 2,862$

2.  $12 \times 9 = 108$

3.  $11,150 - 2000 = 9,150$

4. Double 4,900 = 9,800

5.  $84 \div 7 = 12$

6. Sam gets £8 pocket money each week. He wants to buy a new game, for his console, which costs £50. How many weeks will he have to save up for? Will he get any change?

Sam will need to save for 7 weeks. He will get £6 change.

### Roman Numerals

Can you write the next 3 numerals in these sequences?

1) XX (20), XXV (25), XXX (30)

2) XXIV (24), XXX (30), XXXVI (36)

3) LX (60), LXXV (75), XC (90)

4) C (100), XC (90), LXXX (80)

5) XXV (25), XXXVI (36), XLIX (49)

(Square numbers)

6) .

CDLVII (457)	
XCV	CCCLXII
95	+ 362