Maths Homework Y5 Mrs Ferrier and Mrs Davis
Date set: 17/3/22
Date due: 21/3/22
You need to complete both sections

Section 1 – You must show your working out for questions 1, 2, 3 and 4.

1. $47{,}268 + ? = 73{,}184$

73,184	
47,268	?

2. $? = 6381 \div 4$

3. $100{,}507 - 92{,}563 =$

4. $87 \times 54 =$

5. $527 \times ? = 527{,}000$

6. For how many weeks does Allie need to save £9 to get £72?

Section 2 – Use the bus stop method to solve these division calculations:

Example:

$$\frac{3\ 2\ 1}{3\overline{)9\ 6\ 3}} \qquad \frac{1\ 9\ 1\ _{r1}}{3\overline{)5^2 7\ 4}}$$

1. $819 \div 3 =$

2. $756 \div 4 =$

3. $852 \div 3 =$

4. $746 \div 5 =$

5. $972 \div 6 =$

6. $358 \div 7 =$

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1. 47,268 + ? = 73,184

73,184	
47,268	?

2. ? = 6381 ÷ 4

3. 100,507 – 92,563 =

4. 87 x 54 =

5. 527 x ? = 527,000

6. For how many weeks does Allie need to save £9 to get £72?

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Example:

$$\frac{3\ 2\ 1}{3)9\ 6\ 3} \qquad \frac{1\ 9\ 1\ _{r1}}{3)5^27\ 4}$$

1. 819 ÷ 3 =

2. 756 ÷ 4 =

3. 852 ÷ 3 =

4. 746 ÷ 5 =

5. 972 ÷ 6 =

6. 358 ÷ 7 =