## Swavesey Primary School Year 5/6 weekly tasks

Week beginning: 30.3.20

| Task | Completed |
| :---: | :---: |
| Weekly spelling |  |
| Writing task |  |
| 3 lots of 10410s |  |
| Topic task |  |
| Exercise videos <br> (or other exercise!) <br> For example |  |
| https://www.youtube.com/watch?v=TUp2 VAHIrl |  |$\quad$| 20 minutes reading a day |
| :--- |

## Weekly Spellings

1) Ought
2) Bought
3) Thought
4) Nought
5) Brought
6) Fought
7) Rough
8) Tough
9) Enough
10) Cough
11) Though
12) Although
13) Dough
14) Through
15) Thorough
16) Borough
17) Plough
18) Bough
19) Marvellous
20) Lightning

## Writing Task

## Diary writing

Write a diary, either about your own week (real or made-up), or about someone you admire (again it could be researched and realistic or totally fictitious) or about a fiction character.

## Topic Task

This is the last week of Mayans! Create a poster giving the highlights of what you have learnt! You could break it down into different areas. Religion, Farming, Clothing etc. You decide what you want to tell others about!

## 10410 Questions

## Number 1

1) $600 \times 9,000=$
2) $7 / 9 \times 3 / 11=$
3) $4,754,132+712,403.023=$
4) $4 / 7+11 / 14=$
5) $3 / 8$ of $1,600=$
6) $3,157 \div 7=$
7) $63 \times 49=$
8) $4 / 9 \div 6=$
9) $543 \times 224=$
10) $11,700+$ $\qquad$ $=20,000$

## Number 2

1) $40 \times 9,000=$
2) $25 \%$ of $2,400=$
3) $41 \%$ of $400=$
4) $87,128-6,000=$
5) $354,777-125,321=$
6) $20-45=$
7) $72 \times 84=$
8) $8 / 15+13 / 30=$
9) $52 / 7$ as a mixed number $=$
10) $19+8 \times 6=$

## Number 3

1) $12 \times 0.6=$
2) $74-9 \times 3=$
3) $11-32=$
4) $800 x$ $\qquad$ $=64,000$
5) $2 / 5 \div 1 / 9=$
6) $7 / 9$ of $3,600=$
7) 0.125 as fraction $=$
8) $8 / 20=$ $\qquad$ \%
9) What is the volume of a 12 cm by 8 cm by 11 cm cuboid?
10) $4,579 \div 19=$

## 10410 Questions

## Number 1

1) $600 \times 9,000=5,400,000$
2) $7 / 9 \times 3 / 11=21 / 99=7 / 33$
3) $4,754,132+712,403.023=5466535.023$
4) $4 / 7+11 / 14=19 / 14=15 / 14$
5) $3 / 8$ of $1,600=600$
6) $3,157 \div 7=451$
7) $63 \times 49=3087$
8) $4 / 9 \div 6=4 / 54=2 / 27$
9) $543 \times 224=121,632$
10) $11,700+8,300=20,000$

## Number 2

1) $40 \times 9,000=360,000$
2) $25 \%$ of $2,400=600$
3) $41 \%$ of $400=164$
4) $87,128-6,000=81,128$
5) $354,777-125,321=229,456$
6) $20-45=-25$
7) $72 \times 84=6,048$
8) $8 / 15+13 / 30=29 / 30$
9) $52 / 7$ as a mixed number $=73 / 7$
10) $19+8 \times 6=67$

## Number 3

1) $12 \times 0.6=7.2$
2) $74-9 \times 3=47$
3) $11-32=-21$
4) $800 \times 80=64,000$
5) $2 / 5 \div 1 / 9=18 / 5=33 / 5$
6) $7 / 9$ of $3,600=2,800$
7) 0.125 as fraction $=1 / 8$
8) $8 / 20=40 \%$
9) What is the volume of a 12 cm by 8 cm by 11 cm cuboid? $1,056 \mathrm{~cm}^{3}$
10) $4,579 \div 19=241$
