# Burford Primary School

*'Respect, Aspire, Achieve'*

# Newsletter

**Friday 4th October 2024**

Dear Parents/ Carers

**Burford Best Harvest Festival**

Thank you all for attending our beautiful harvest festival yesterday.     The children performed wonderfully in front of all their families and we are so proud of them! We've had many donations so thank you very much for your generosity!

**Thank you so much for all your support.   The charity - Besom will be so pleased.**



**URGENT REQUEST – Please have a look at home for any Read Write Inc books your child may have – we are finding it very difficult now to proceed with our programme without these and they are so expensive to buy and replace.     Thank you for your understanding and support.**

# Burford Best

Each week we will be giving out certificates to a child in each class who have been 'Burford Best'

Last week they were:-

Warwick Class –   Ella Allen
Windrush Class –   Shane Cookson
Tolsey Class –   Amelia Hurp
Wysdom Class – Alfie Pinker
Priory Class – Rupert Gage

This week they are:-
Warwick Class –   Henry White
Windrush Class  -   Jacob Challinor
Tolsey Class –   Hugo McKinlay
Wysdom Class – Esra Emir
Priory Class –   Freya Rees

# Burford Best Work

**Have a look at this amazing work from the last couple of weeks - I have been so impressed with the quality of presentation. The children have been aiming high and showing their 'Great expectations'.**

**Keep up the super work children.**

## Mrs Veeder
## Executive Head Teacher

LO: Early morning work. Patterns in place value - t.

```
  3,7 5 0,0 0 0
```

① + 2,2 5 0,0 0 0
  1,2 5 0,0 0 0
  3,5 0 0,0 0 0
      1

② + 1,8 9 5,0 0 0
  + 2,2 5 0,0 0 0
  4,1 4 5,0 0 0
    1 1

③   1,3 9 0,5 1 3
  2,2 5 0,0 0 0
  3,6 4 0,5 1 3
      1

*I notice that the 500000 and 700,000 because it just gets 1 million larger!*

**Addition – bridging across millions boundaries:**
*'Fill in the missing numbers.'*

500,000 + 700,000 = 1,200,000

1,500,000 + 700,000 = 2,200,000

2,500,000 + 700,000 = 3,200,000

3,500,000 + 700,000 = 4,200,000

```
  5 0 0,0 0 0
+ 7 0 0,0 0 0
1,2 0 0,0 0 0
```

```
  1,5 0 0,0 0 0
+   7 0 0,0 0 0
  2,2 0 0,0 0 0
```

```
  2,5 0 0,0 0 0
+   7 0 0,0 0 0
  3,2 0 0,0 0 0
```

*Then I just followed the pattern.*

**Subtraction – bridging across millions boundaries:**
*'Fill in the missing numbers.'*

1,200,000 – 700,000 = 900,000

2,200,000 – 700,000 = 2,900,000

3,200,000 – 700,000 = 3,900,000

```
  1,2 0 0,0 0 0
+   7 0 0,0 0 0
  1,9 0 0,0 0 0
```

```
  2,2 0 0,0 0 0
+   7 0 0,0 0 0
  2,9 0 0,0 0 0
```

*I also followed the pattern.*

**Missing-number calculations:**
*'Fill in the missing numbers.'*

1,800,000 + 600,000 = 2,400,000

3,700,000 + 600,000 = 4,300,000

5,600,000 – 800,000 = 4,800,000

9,200,000 – 400,000 =

```
  1,8 0 0,0 0 0
+   6 0 0,0 0 0
  2,4 0 0,0 0 0
```

```
  5,6 0 0,0 0 0
-   8 0 0,0 0 0
  4,8 0 0,0 0 0
```

```
  4,3 0 0,0 0 0
  3,7 0 0,0 0 0
  0,6 0 0,0 0 0
```

```
  8,2 0 0,0 0 0
  8,8 0 0,0 0 0
```

30,

3 +

7

30

3,0

1

LO:

4

4

4

4

4

4

4

18.9.2024

LO: Rounding numbers up to 10,000,000.

2,402,159, 2,302,159. 2,202,159.

2,102,159. 1,002,159. 1,902,159.

1,802,159, 1,702,159. 1,602,159.

1,502,159  1,402,159  1,302,159.

1,202,159

Previous multiple
of 1,000,000
        < a <
2,000,000

Next multiple
of 1,000,000
3,000,000 ✓

Previous multiple
of 1,000,000
        < b <
5,000,000 ✓

Next multiple
of 1,000,000
6,000,000

Previous multiple
of 1,000,000
        < c <
5,000,000

Next multiple
of 1,000,000
6,000,000 ✓

Previous multiple
of 100,000
        < a <
3,000,000

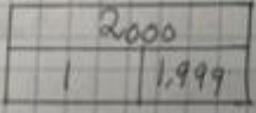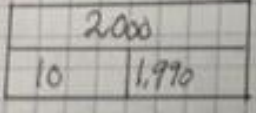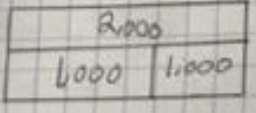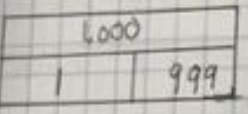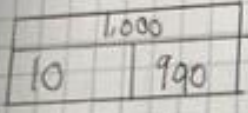Next multiple
of 100,000
3,100,000

Previous multiple
of 100,000
        < b <
3,300,000

Next multiple
of 100,000
3,500,000

Understanding the structure of numbers within 1,000

| 1,000 | |
|---|---|
| 10 | 990 |

| 6,000 | |
|---|---|
| 1 | 999 |

| 2,000 | |
|---|---|
| 6,000 | 1,000 |

| 2,000 | |
|---|---|
| 10 | 1,990 |

| 2,000 | |
|---|---|
| 1 | 1,999 |

700mm
3m500mm
1m500mm
1,8009

5000 → 4,000   6,000

5,000 → 6,900   100

5,000 → 6,990   10
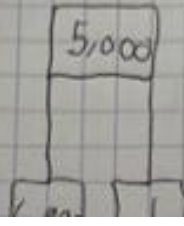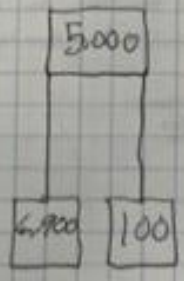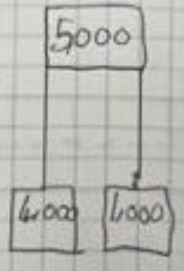
5,000

5,794 − 5,000 = 794
682 + 6,000 = 6,682
5,696 − 6,000 = 1,696
1,682 + 3,000 = 4,682
5,594 − 3,000 = 2,594
2,682 + 2,000 = 4,682
5,794 − 700 = 5,094
4,082 + 400 = 4,482
5,794 − 500 = 794
4,282 + 400 = 4,682
5,794 − 300 = 5,494
4,482 + 400 = 4,882
5,794 − 90 = 5,706
4,602 + 50 = 4,652
5,794 + 70 = 5,894
4,612 + 60 = 4,672
5,794 − 50 = 5,744

Tuesday 24th September 2024

Making effective language choices

One dark, gloomy night, the mermaid slan softly through the cold sea. Then she saw a glittering light shining in front of her. But then she realised she was right in front of a sunken ship. Then what was the glittering light? That was the big box of treasure!!!!! So the moonlight mer started to swim around the ship 5 times 1.2.3.4.5. She looked behind her making sure nobody was around. When there was nobody around she stole as much treasure as she could. But then her mum came and asked 'What on earth are you doing out so late!?' The moonlight mer said 'I'm stealing treasure from this sunken ship'. 'Oh goodie let me help' mum said. But then the father came and called the police. But the mum and the daughter got away and were never seen again!!!!

So please if you see this mermaid call the police!

# The discovery of Meersheen.

## What it eats/where does it live

Meersheen eats everything in sight. but meersheen's favourite food in whole world is... fish and seaweed! Meersheen normally hides herself when she       so she dosent get distubed. So, she lives on the coral reef and on the sea bed and somwhere were she feels safe.

## Cheeky behaviour.

Meersheen has a cute side, but actully she has a cheeky side. Here are some effects of meersheen: she reaches out to fish and if the fish are real, she will eat them; also meersheen will wip things with her tail! Lastly, meersheen will use her puppy/cat eyes to get what she wants.

## Introduction.

Today I found a creature that probably no one has ever ever seen before. I couldn't believe my eyes. it was fisidy unbelieveable! I think its called a Meersheen because it looks like a cat and a mermaid mixed together. (TWO WEEKS LATER)... I've known meersheen for two weeks now, and I know a bit more about her.

cute puppy/cat eyes.

Tail that she wips with
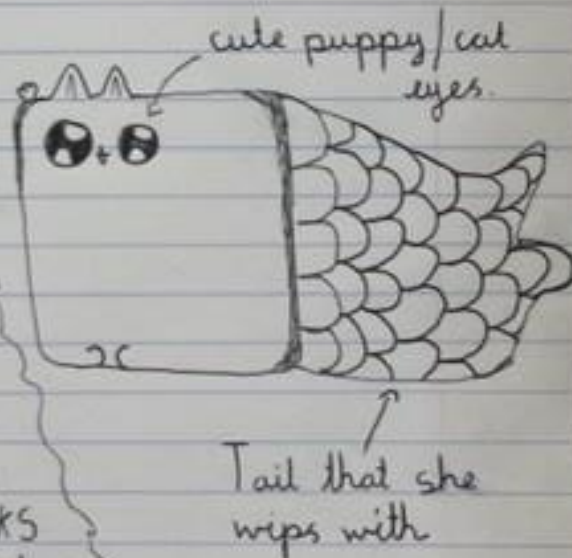
# Tuesday 10th September 2024

LO: Colons introduce an explanation.

### challenge 1.

① There are many areas of the world where locusts can be found: Africa, the middle East and Asia.

② In Africa, desert locusts are eaten by a number of different predators: spiders, lizards, birds wasps and humans. ✓

③ The lifespan of a locusts includes several different stages: egg, nymph and adult. ✓

④ There are a number of African countries where swarms of locusts regularly wreak havoc: Kenya, Ethiopia, Uganda and Somalia. ✓

⑤ Most of the time locusts exist in a 'grasshoper phase' and have the following features: they are solitary insects; they are green and they are relitively small in size. ✓

### challenge 2.

① The three main body parts of a locust: are it's head it's thorax and it's abdomen ✓

### Dictation

① Tobias collected the resorses for the lesson: paper, pens and a ruler ✓

② Leave the exit clear: we may need leave the room quickly if there is a fire. ✓

③ The results were clear: Fay Rogers was the best Paralinpic swimmer. ✓