

Good morning, Tulane!

I hope you all had a wonderful weekend!

Please check the timetable on our class page on the website for what the activities are for this week.

1. **Baddesley bag or Spellings** – Write 2 lines of each of your new spellings of the week into your handwriting book. See below for this weeks spellings.
2. Get moving and do some exercise!
3. **Maths** – Follow the link to the learning video of the day. The worksheet is below and on Learners Pool. We are a week behind the White Rose programme so please make sure you go to the correct one!

**Year 3** – **Summer Term Week 4**, lesson 1

<https://vimeo.com/415086682>

**Year 4** - **Summer Term, Week 4**, lesson 1

<https://vimeo.com/415502609>

4. **English** – Comprehension questions. Worksheet below.
5. There is an art activity below if you would like to do it.

Oxford Owl login for new books.

(My class login - User: tulane password: Baddesley1) <https://home.oxfordowl.co.uk/books/free-ebooks/>

Have a great day everybody and please upload any of the work that you are doing as I love to see it! You can also see the comments that I leave for you!

If you have any questions please do email me on [l.fairlie@southbaddesley.hants.sch.uk](mailto:l.fairlie@southbaddesley.hants.sch.uk)

Have a great weekend,

Miss Fairlie

**Note to parents** – Please don't feel like you have to get through everything every day. Everybody is doing a fantastic job and the most important thing is that you are all happy and healthy. Do what you can and that is all everyone can do. No child is ahead or behind, they are exactly where they need to be, safe and at home with you.

## *This Weeks Spellings*

*Certain*

*Circle*

*Complete*


*Consider*


*Continue*

The 4 times-table



1 Complete the multiplication.

a)   
 $\square \times \square = \square$

b)   
 $\square \times \square = \square$

2 Complete the number sentences.

- a)  $5 \times 4 = \square$
- b)  $4 \times 3 = \square$
- c)  $\square = 7 \times 4$
- d)  $4 \times \square = 48$
- e)  $0 \times 4 = \square$
- f)  $4 \times 9 = \square$
- g)  $24 \div 4 = \square$
- h)  $8 \div 4 = \square$
- i)  $0 \div 4 = \square$
- j)  $\square + 11 = 4$
- k)  $\square + 4 = 5$
- l)  $1 \times 4 = \square$

3 Write  $<$ ,  $>$  or  $=$  to compare the statements.

- a)  $48 \div 12$   $\bigcirc$   $4$
- b)  $36$   $\bigcirc$   $40 \div 4$
- c)  $16 \div 4$   $\bigcirc$   $4 \times 4$
- d)  $4 \div 4$   $\bigcirc$   $4 \times 4$
- e)  $1 \times 4$   $\bigcirc$   $4 \times 1$
- f)  $4 \times 2$   $\bigcirc$   $32 \div 4$

4 A paper clip is 4 cm long.



How long are 6 of these paper clips?

5 Dexter buys 10 mugs and 4 key rings. How much money does he spend in total?



6 What multiplication and division statements does the array represent?

Complete the statements.



$\square \times \square = \square$   
 $\square \times \square = \square$   
 $\square \div \square = \square$   
 $\square \div \square = \square$




7 Complete the number sentences.

- a)  $2 \times 4 = \square$
- $4 \times 4 = \square$
- $8 \times 4 = \square$
- b)  $8 = 4 \times \square$
- $16 = 4 \times \square$
- $32 = 4 \times \square$
- c)  $3 \times 4 = \square$
- $3 \times 8 = \square$
- $3 \times 12 = \square$

What patterns do you notice?

8 The pictogram shows the animals a group of children have as pets.

Complete the pictogram.

Animal	Pictogram	Number of animals
cat		
dog		28
bird		
mouse		

 = 4 animals

9



Teddy

Some of the numbers in the 4 times-table are even, but not all of them.



Eva

All numbers in the 4 times-table are even.

Who is correct? \_\_\_\_\_

How do you know? Talk about it with a partner.

Correspondence problems



- 1 A canteen has 2 types of bread and a choice of 3 sandwich fillings.

Bread	Fillings
white	cheese
brown	tuna
	chicken

- a) List the different sandwiches that can be made.

One has been done for you.

cheese on white \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

- b) Complete the multiplication to represent the number of different combinations of bread and filling.

$\square \times \square = \square$

Complete the sentence.

There are  $\square$  combinations.

- c) How many combinations would there be if there were 4 choices of sandwich filling?

$\square$

Explain your answer.

\_\_\_\_\_  
 \_\_\_\_\_

- b) List all the different choices Mo can make.

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Mo can make  $\square$  different choices.

- 6 Aisha has 3 headbands and 5 hair slides.

Kim has 2 headbands and 6 hair slides.

Who has more choices of combinations for wearing one headband and 1 slide?

\_\_\_\_\_ has more choices.

Talk about it with a partner.



- 3 A pizzeria offers a choice of bases and toppings.

Pizza base	Toppings
deep pan	mushrooms
thin	chicken
	onion
	peppers
	sweetcorn

Complete the multiplication to work out how many different combinations of pizza there are.

$\square \times \square = \square$

Complete the sentence.

There are  $\square$  combinations of pizza.

- 1 Mo visits the funfair.

He buys a ticket that allows him to choose 1 ride and 1 game at the fair.

Rides	Games
Big dipper	Hook-a-duck
Dodgems	Basketball
Carousel	Coconut shy
	Lucky dip
	Test-your-strength

There are 8 different possible choices of rides and games.



- a)

Is Mo correct? \_\_\_\_\_

- 1 Here are the activity choices available at Summer Camp.

Sport	Arts and crafts	Outward bound
football	painting	wall climbing
tennis	pottery	kayaking
golf	mosaics	abseiling
	origami	

Each child is allowed to choose 3 activities per day: 1 sport, 1 arts and crafts and 1 outward bound.

- a) How many activity combinations are there?

$\square$

- b) Due to a flooded pitch, football is cancelled.

How many combinations are now possible?

There are  $\square$  combinations.

- 6 Tom and Esther are building a snowman.

They have a choice of 5 hats, 4 scarves and 2 pairs of gloves to dress their snowman.

How many different combinations are possible?

$\square \times \square \times \square = \square$

There are  $\square$  combinations.

# Captain Tom Moore

Captain Tom Moore is the **veteran** who made headlines around the world in April 2020, when he set out to raise money for the National Health Service, by walking 100 laps around his garden. Not only did he raise an incredible amount of money, but he also broke several world records at the same time.

## Who is Captain Tom Moore?

Captain Tom was born in Yorkshire on 30<sup>th</sup> April 1920. He was a soldier in the British Army and served in the Second World War. He currently lives in Bedfordshire with one of his two daughters and her family.

Captain Tom saw the hard work the hospital staff were doing, when he watched the news during the COVID-19 crisis. He had been well looked after in hospital himself, after a hip operation several years ago and he decided that he wanted to do something to raise money for the National Health Service (NHS).



## Why 100?

Captain Tom began his challenge as a 99 year old. He decided to walk 100 laps of his garden (10 each day), leading up to his 100<sup>th</sup> birthday, which was on 30<sup>th</sup> April 2020. He set himself a target of £1000, which he reached in a day.



Captain Tom completed his laps with the aid of a walking frame. By the time he finished, he had raised over 27 million pounds!

## Breaking Records

With his story being shared around the world, more and more people donated money and Captain Tom broke several records during his fundraising efforts.

## Captain Tom Moore

He has raised more money from a charity walk than any other single person. He released a charity song, with singer Michael Ball and the NHS Voices of Care Choir, which became the highest selling single of 2020 in the UK. He is the oldest person ever to have a song at number one in the charts.

### Did You Know...?



- Captain Tom completed his 100 laps two weeks before his birthday, so decided to increase the number of laps he walked to 200.
- The Royal Mail stamped every item posted during the week of his 100<sup>th</sup> birthday, with a special postmark with a message for Captain Tom.
- People have been inspired by his story and have sent him birthday cards. He had so many cards, they had to be stored in the local school hall.
- Captain Tom completed his laps, while wearing his three army medals.

### Glossary

**veteran**

An ex-member of the armed forces.

# Captain Tom Moore Questions

1. What does NHS stand for? Tick **one**.

- New Hospital Staff
- National Health Service
- National Hospital Staff
- Nurses & Health Staff

2. Draw lines to show when the events happened.

Captain Tom began his challenge.	1 <sup>st</sup>
Captain Tom released a single.	3 <sup>rd</sup>
Captain Tom finished his 100 laps.	4 <sup>th</sup>
Captain Tom celebrated his 100 <sup>th</sup> birthday.	2 <sup>nd</sup>

3. How do you think Captain Tom felt when he heard how much money he had raised? Tick **two**.

- Sad
- Amazed
- Disappointed
- Humbled

4. Write **True** or **False** for each statement.

Captain Tom wanted to raise £1000.	
Tom Jones released a single with Captain Tom.	
Captain Tom raised money for the NHS.	
Captain Tom used to be a sailor.	

5. Read the paragraph 'Why 100?' **Find** and **copy** one word that means the same as help.

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6. Fill in the missing words.

He is the \_\_\_\_\_ person ever to have a song at number one in the \_\_\_\_\_.

7. Why do you think Captain Tom wanted to raise money for the NHS?

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8. Describe Captain Tom in two words and explain your choices.

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## Extra Art Activity

Learn to sketch Willy Wonka with Quentin Blake!

<https://www.puffinschools.co.uk/resources/ks2-video-draw-willy-wonka-with-quentin-blake-5-mins/>

