

Quick Starts

	<u>Nearest whole number</u>	<u>To 1 decimal place</u>	<u>To 2 decimal places</u>
45.87			
14.13			
56.87			
7.321			

$9456 \div 7 = \underline{\hspace{2cm}}$      $4568 + 1.69 = \underline{\hspace{2cm}}$      $878 - 4.6 = \underline{\hspace{2cm}}$      $332 \times 18 = \underline{\hspace{2cm}}$   
 $3.45 \times 10 = \underline{\hspace{2cm}}$      $2345 \times 10 = \underline{\hspace{2cm}}$      $4.5 \times \underline{\hspace{2cm}} = 450$      $\underline{\hspace{2cm}} \times 7.86 = 786$   
 $5.67 \div 10 = \underline{\hspace{2cm}}$      $789 \div 1000 = \underline{\hspace{2cm}}$      $791 \div \underline{\hspace{2cm}} = 7.91$      $5621 \div 1000 = \underline{\hspace{2cm}}$

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	<u>Nearest whole number</u>	<u>To 1 decimal place</u>	<u>To 2 decimal places</u>
768.345			
12.843			
0.999			
1.897			

$9456 \div 8 = \underline{\hspace{2cm}}$      $4568 + 41.69 = \underline{\hspace{2cm}}$      $878 - 64.6 = \underline{\hspace{2cm}}$      $332 \times 6 = \underline{\hspace{2cm}}$   
 $7.45 \times 10 = \underline{\hspace{2cm}}$      $5678 \times 10 = \underline{\hspace{2cm}}$      $4.9 \times \underline{\hspace{2cm}} = 490$      $\underline{\hspace{2cm}} \times 17.86 = 1786$   
 $5.67 \div 100 = \underline{\hspace{2cm}}$      $789 \div 100 = \underline{\hspace{2cm}}$      $781 \div \underline{\hspace{2cm}} = 7.81$      $5621 \div 100 = \underline{\hspace{2cm}}$

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	<u>Nearest 10</u>	<u>Nearest 100</u>	<u>Nearest 1000</u>
39291			
49282			
45732			
59382			

$5738 \div 3 = \underline{\hspace{2cm}}$      $7123 + 3.29 = \underline{\hspace{2cm}}$      $30 - 3.42 = \underline{\hspace{2cm}}$      $133 \times 15 = \underline{\hspace{2cm}}$   
 $6 \times 6\frac{1}{2} = \underline{\hspace{2cm}}$      $8 \times 6\frac{1}{2} = \underline{\hspace{2cm}}$      $4 \times 7\frac{1}{2} = \underline{\hspace{2cm}}$      $10 \times 5\frac{1}{2} = \underline{\hspace{2cm}}$   
 $\frac{1}{4} \times \frac{1}{4} = \underline{\hspace{2cm}}$      $\frac{2}{6} \times \frac{2}{5} = \underline{\hspace{2cm}}$      $\frac{1}{4} \times \frac{1}{8} = \underline{\hspace{2cm}}$      $\frac{2}{9} \times \frac{3}{8} = \underline{\hspace{2cm}}$   
 $\frac{1}{5} + \frac{2}{5} = \underline{\hspace{2cm}}$      $\frac{1}{9} + \frac{4}{9} = \underline{\hspace{2cm}}$      $\frac{4}{5} + \frac{2}{10} = \underline{\hspace{2cm}}$      $\frac{1}{3} + \frac{5}{9} = \underline{\hspace{2cm}}$

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	<u>Nearest 10</u>	<u>Nearest 100</u>	<u>Nearest 1000</u>
58374			
70493			
69784			
70794			

$3827 \div 5 = \underline{\hspace{2cm}}$      $5738 + 3.29 = \underline{\hspace{2cm}}$      $10 - 3.33 = \underline{\hspace{2cm}}$      $139 \times 15 = \underline{\hspace{2cm}}$   
 $12 \times 4\frac{1}{2} = \underline{\hspace{2cm}}$      $14 \times 5\frac{1}{2} = \underline{\hspace{2cm}}$      $14 \times 3\frac{1}{2} = \underline{\hspace{2cm}}$      $14 \times 7\frac{1}{2} = \underline{\hspace{2cm}}$   
 $\frac{1}{4} \times \frac{1}{6} = \underline{\hspace{2cm}}$      $\frac{2}{8} \times \frac{2}{8} = \underline{\hspace{2cm}}$      $\frac{1}{7} \times \frac{1}{9} = \underline{\hspace{2cm}}$      $\frac{2}{9} \times \frac{2}{7} = \underline{\hspace{2cm}}$   
 $\frac{4}{5} + \frac{3}{10} = \underline{\hspace{2cm}}$      $\frac{1}{4} + \frac{3}{12} = \underline{\hspace{2cm}}$      $\frac{1}{2} + \frac{2}{6} = \underline{\hspace{2cm}}$      $\frac{2}{3} + \frac{5}{12} = \underline{\hspace{2cm}}$

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	<u>Nearest 10</u>	<u>Nearest 100</u>	<u>Nearest 1000</u>
38263			
94823			
49284			
57385			

$3827 \div 8 = \underline{\hspace{2cm}}$      $3817 + 3.29 = \underline{\hspace{2cm}}$      $40 - 3.33 = \underline{\hspace{2cm}}$      $136 \times 15 = \underline{\hspace{2cm}}$   
 $12 \times 5\frac{1}{2} = \underline{\hspace{2cm}}$      $14 \times 2\frac{1}{2} = \underline{\hspace{2cm}}$      $14 \times 8\frac{1}{2} = \underline{\hspace{2cm}}$      $14 \times 9\frac{1}{2} = \underline{\hspace{2cm}}$   
 $\frac{1}{4} \times \frac{1}{3} = \underline{\hspace{2cm}}$      $\frac{2}{8} \times \frac{2}{5} = \underline{\hspace{2cm}}$      $\frac{1}{7} \times \frac{1}{8} = \underline{\hspace{2cm}}$      $\frac{2}{7} \times \frac{2}{7} = \underline{\hspace{2cm}}$   
 $\frac{4}{5} + \frac{2}{5} = \underline{\hspace{2cm}}$      $\frac{1}{4} + \frac{3}{8} = \underline{\hspace{2cm}}$      $\frac{1}{2} + \frac{2}{4} = \underline{\hspace{2cm}}$      $\frac{2}{6} + \frac{5}{12} = \underline{\hspace{2cm}}$

Quick Starts

	<u>Nearest 10</u>	<u>Nearest 100</u>	<u>Nearest 1000</u>
5738			
2981			
5693			
13816			

$5736 \div 5 = \underline{\hspace{2cm}}$      $4726 + 3.29 = \underline{\hspace{2cm}}$      $30 - 3.98 = \underline{\hspace{2cm}}$      $134 \times 12 = \underline{\hspace{2cm}}$   
 $4 \times 5\frac{1}{2} = \underline{\hspace{2cm}}$      $6 \times 7\frac{1}{2} = \underline{\hspace{2cm}}$      $6 \times 7\frac{1}{2} = \underline{\hspace{2cm}}$      $8 \times 4\frac{1}{2} = \underline{\hspace{2cm}}$   
 $\frac{1}{6} \times \frac{1}{6} = \underline{\hspace{2cm}}$      $\frac{1}{5} \times \frac{2}{5} = \underline{\hspace{2cm}}$      $\frac{1}{4} \times \frac{1}{8} = \underline{\hspace{2cm}}$      $\frac{3}{12} \times \frac{2}{7} = \underline{\hspace{2cm}}$   
 $\frac{3}{7} + \frac{2}{7} = \underline{\hspace{2cm}}$      $\frac{1}{5} + \frac{3}{5} = \underline{\hspace{2cm}}$      $\frac{5}{6} + \frac{2}{6} = \underline{\hspace{2cm}}$      $\frac{2}{9} + \frac{5}{9} = \underline{\hspace{2cm}}$





# 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.



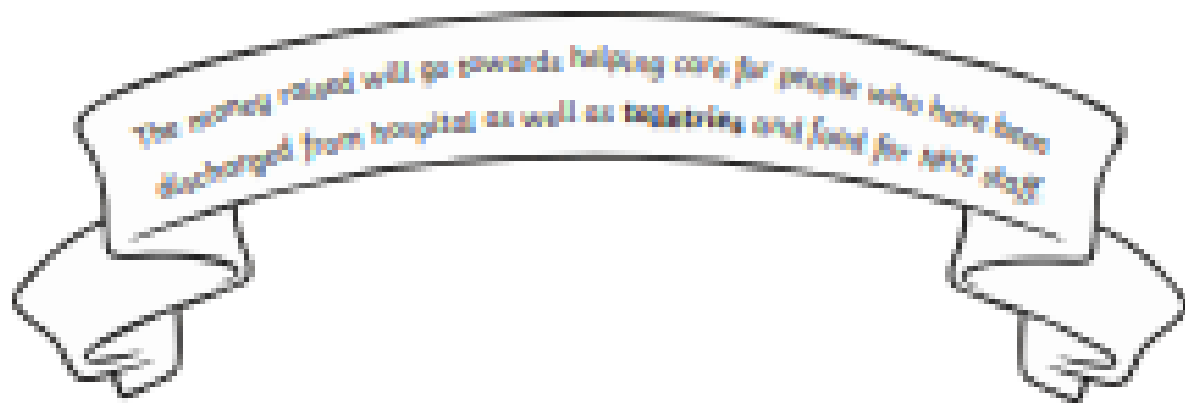
Captain Tom completed his laps with the aid of a walking frame. By the time he finished, he had raised over 27 million pounds!

## 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. Six days before his 100<sup>th</sup> birthday, his single went to number 1 in the charts. He is the oldest person ever to have a number one single.'



### 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.
- A television documentary is being made about his life as a soldier.

### Glossary

<b>veteran</b>	An ex-member of the armed forces.
<b>toiletries</b>	Items for personal care, e.g. soap, shampoo and toothpaste.
<b>documentary</b>	A factual television programme.

Tasks:

1. What does NHS stand for? Tick one.

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

2. Number the events to show the order in which they happened.

- Captain Tom began his challenge.
- Captain Tom released a single.
- Captain Tom finished his 100 laps.
- Captain Tom celebrated his 100<sup>th</sup> birthday.

3. Find and copy the phrase that tells us Captain Tom set a new record.

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4. Who did Captain Tom release a charity song with?

---

5. Fill in the missing words.

The money \_\_\_\_\_ will go towards helping care for people who have been \_\_\_\_\_ from hospital.

6. Give two examples of how Captain Tom has raised money.

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

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*Highlight the main ideas in the text. Using this information, write a summary of the text in the space below.*

Using Commas in Lists, Adverbials and Clauses

Using Commas in Lists, Adverbials and Clauses

1a. Write a sentence that uses a pair of commas for parenthesis.

Use the word bank to help you.

towel      goggles      Jake  
bag      swimming      armbands



A

1b. Write a sentence that uses a comma for an adverbial.

Use the word bank to help you.

last      team      award  
summer      football      won



A

2a. Which sentence below uses commas correctly?

A. The football match, which kicked off at 3pm, was very exciting.

B. The football match which, kicked off at 3pm was very, exciting.

Explain your answer.



R

2b. Which sentence below uses commas correctly?

A. During the hot weather the children, played outside.

B. During the hot weather, the children played outside.

Explain your answer.



R

3a. Hafsa thinks she has used commas correctly for parenthesis.

Mr Jones the physics teacher, was late to registration.

Is she correct? Explain your answer.

3b. Sinead thinks she has used a comma correctly for an adverbial.

Under the tree there, were many toadstools.

Is she correct? Explain your answer.