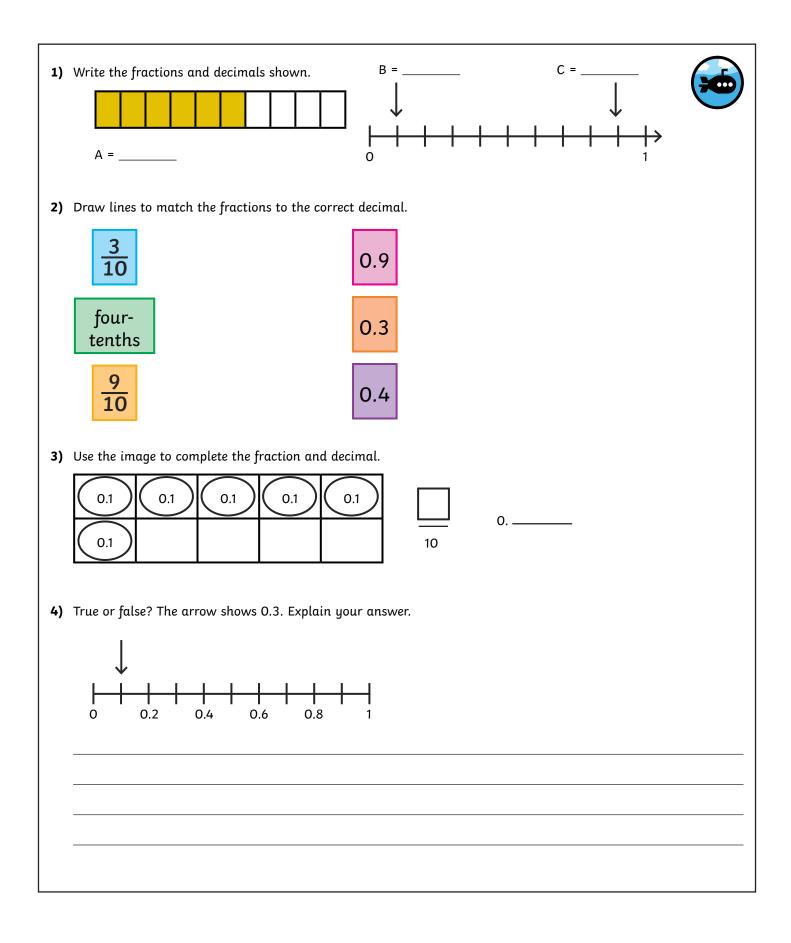
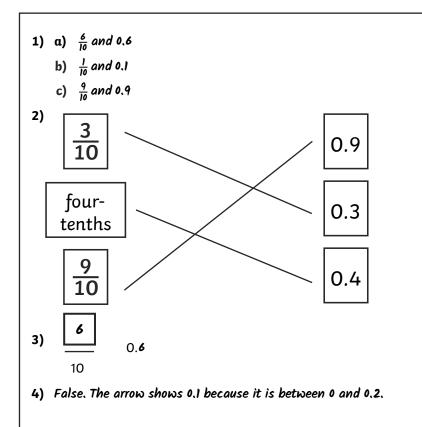
1/6/20	Maths	English	Foundation						
Mon	https://whiterosemaths.com	Instructions: Reading	Science:						
	/homelearning/year-3/	Comprehension – Fact Retrieval –	Plants: What conditions could we change to investigate the growth of a plant?						
	Summer Term	Lesson 1							
	Week 6		https://www.thenational.academy/year-3/foundation/plants-what-conditions-could-we-						
	Lesson 1 – Tenths as decimals	https://www.thenational.academy/y	change-to-investigate-the-growth-of-a-plant-year-3-wk1-3						
		ear-3/english/instructions-reading-							
		comprehension-fact-retrieval-year-3-							
		<u>wk1-1</u>							
Tue	Summer Term	Instructions: Reading							
	Week 6	Comprehension – Word Meaning –							
		Lesson 2							
	Lesson 2 - Fractions on a								
	number line								
Wed	Summer Term	Instructions: Identifying and	Music - Pulse						
	Week 6	understanding the features of a text	In this lesson we are going to be learning about pulse. We will clap the pulse to lots of different						
		– Lesson 3	pieces of music from a variety of genres and also learn some songs!						
	Lesson 3 – Fractions of a set								
	of objects (1)		https://www.thenational.academy/year-3/foundation/pulse-year-3-wk1-5						
Thu	Summer Term	Instructions: SPaG focus – Adverbs –							
	Week 6	Lesson 4							
	Lesson 4 – Fractions of a set								
Fri	of objects (2) Sumer Term								
Fri	Week 6	Instructions: Write a set of instructions – Lesson 5	Art - Drawing Skills: How can we use texture to make our drawings more interesting?						
	Week o	listructions – Lesson 5	https://www.thenational.academy/year-3/foundation/drawing-skills-how-can-we-use-						
	Lesson 5 – Maths Challenge								
Lesson 5 – Maths Challenge texture-to-make-our-drawings-more-interesting-year-3-wk5-5 Optional Extras:									
 Daily times tables and division facts practise Daily reading of a book, magazine, comic or newspaper 									
 Spellings - February, forward, forwards, fruit, grammar, group, guard, guide, heard, heart 									
 Cook a meal or do some baking for your family 									
 Make a "time machine" box to open in 10 years 									

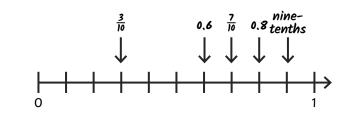








- 1) The bar model with seven-tenths (0.7) shaded is the odd one out. All other fractions/decimal fractions show nine tenths.
- 2) False. 0.8 or eight-tenths will be represented.
- 3) 0.8 is the second largest on the number line. $\frac{7}{10}$ is the third largest.



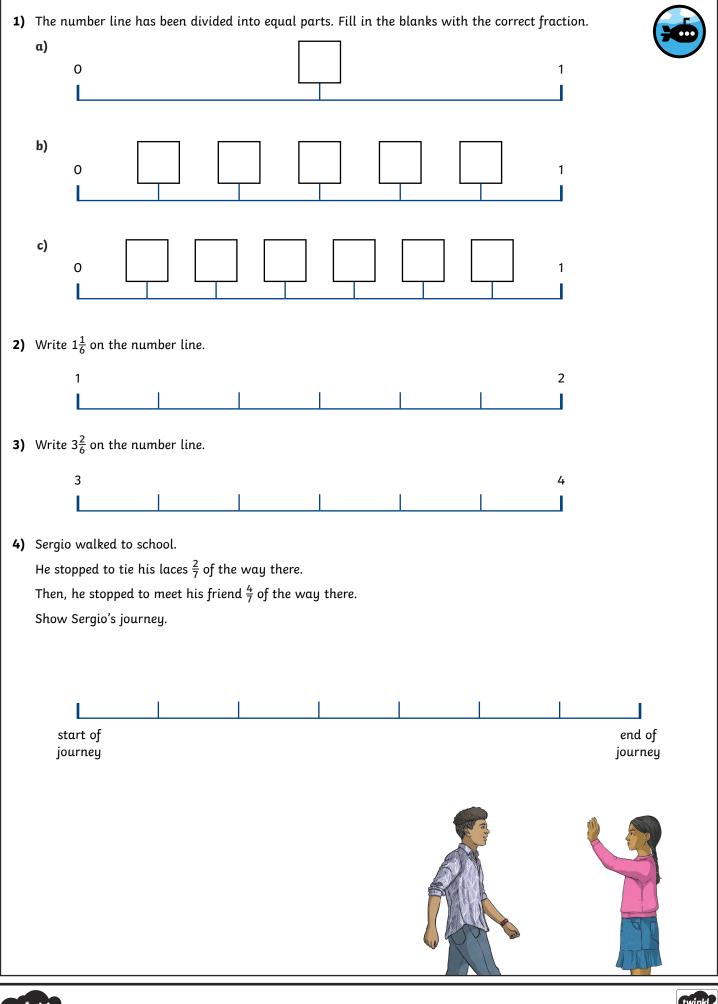








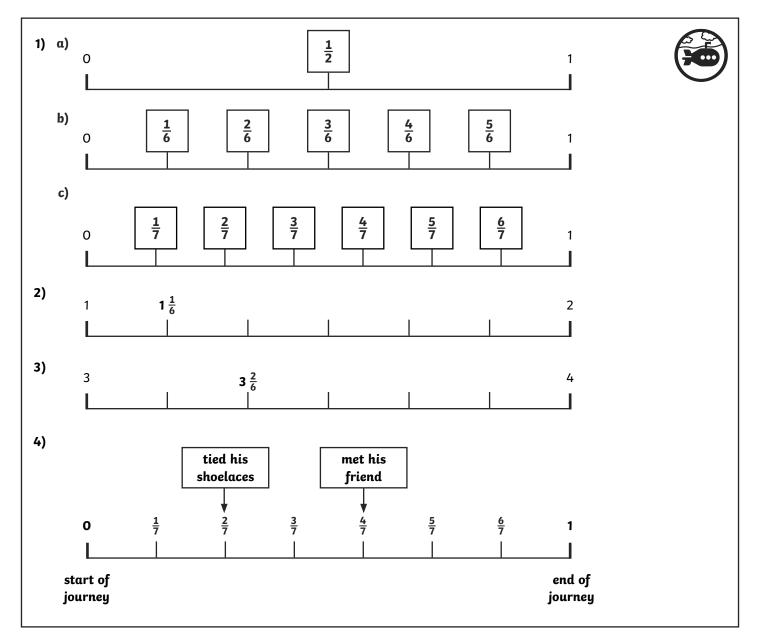






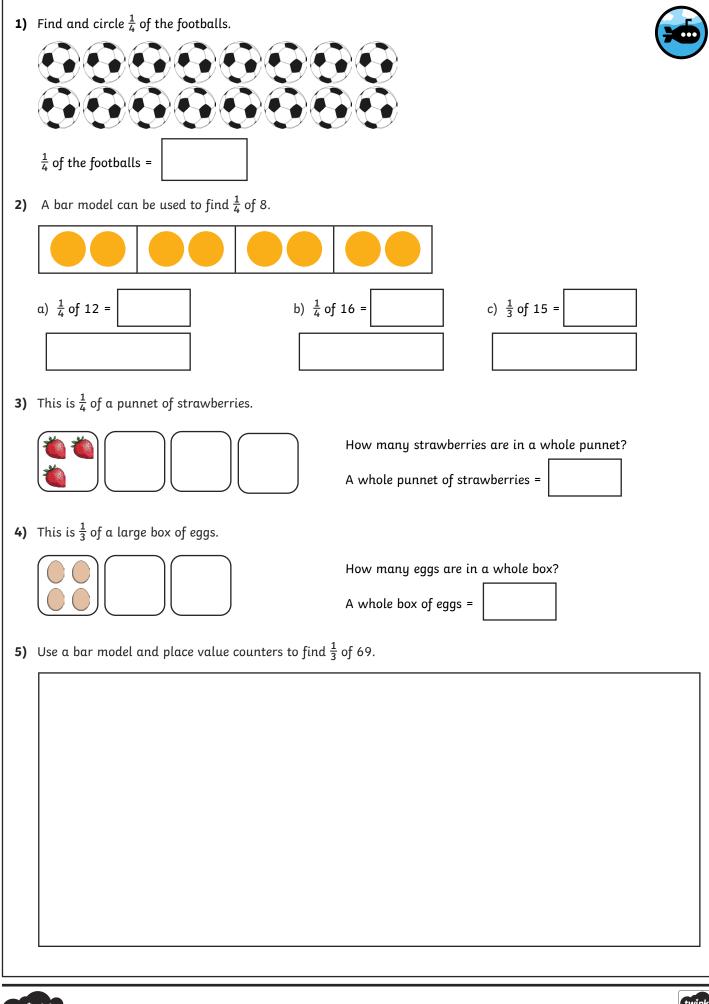


Answers





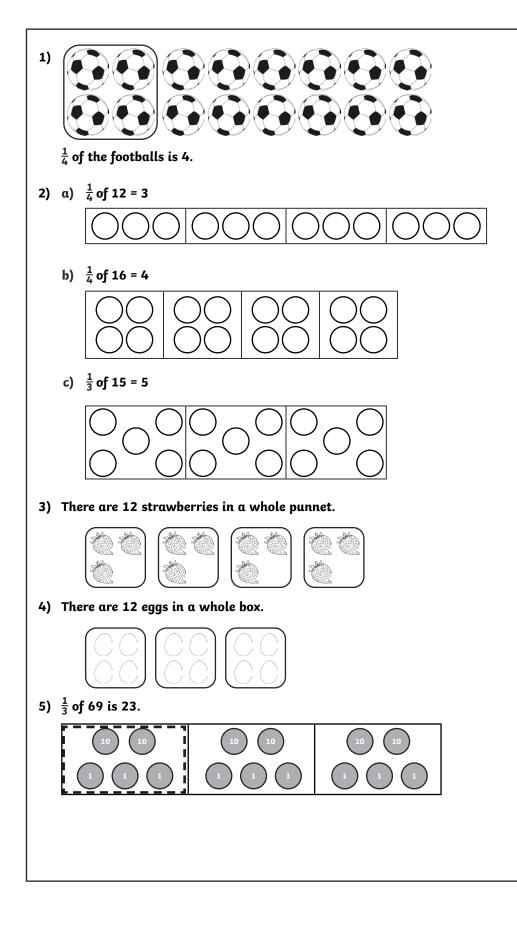
















1)	A bar model can be used to find $\frac{1}{4}$ of 8. If $\frac{1}{4}$ of 8 is 2, then:		00		\bigcirc	\bigcirc	\sum			
	a) $\frac{2}{4}$ of 8 is									
	b) $\frac{3}{4}$ of 8 is									
2)	Find and circle $\frac{2}{7}$ of the footballs.									
3)	Find fractions of the amounts shown.									
	a) $\frac{2}{3}$ of 15 is		b) $\frac{3}{8}$ of 16							
4)	Use a bar model and place value counters to find	d 2 of 69								





