

Maths Addition, Subtraction, Multiplication and Division



Maths I Year 6 I Addition, Subtraction, Multiplication and Division I Common Factors, Multiples and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and Prime Numbers I Lesson 3 of 4: Prime De Recent Studies and

Prime Detectives



Aim

• I can identify prime numbers.

Success Criteria

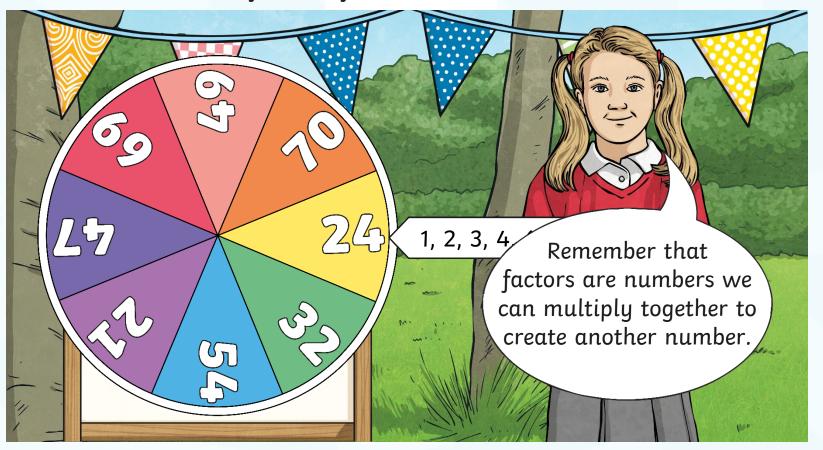
- I know what 'prime numbers' are.
- I can identify prime numbers.



Factor Finder



Spin the wheel. Find the factors of the number that it lands on.

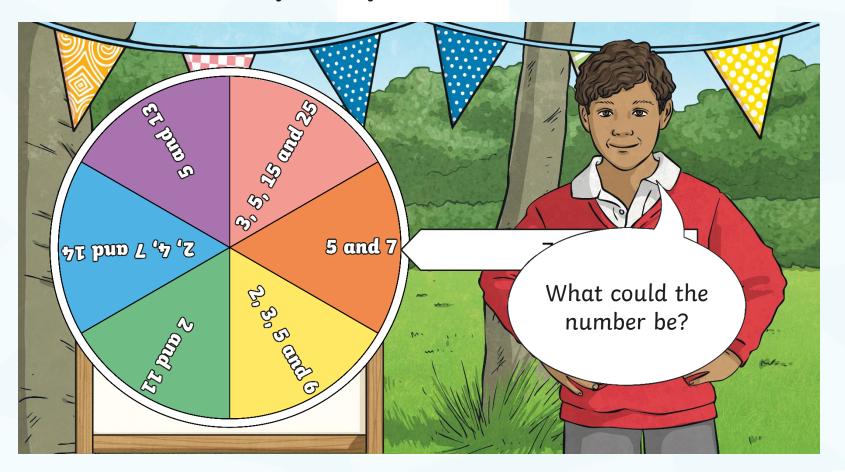




Factor Finder



Here are some factors of a number that is less than 100.





Prime Training

What does the term 'prime number' mean?

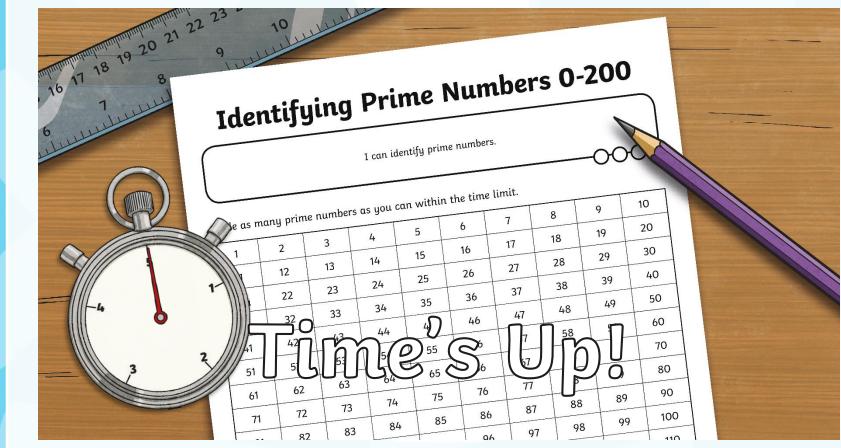




Hidden Prime



Circle as many prime numbers as you can within the time limit. Click the stopwatch for a 5-minute countdown.

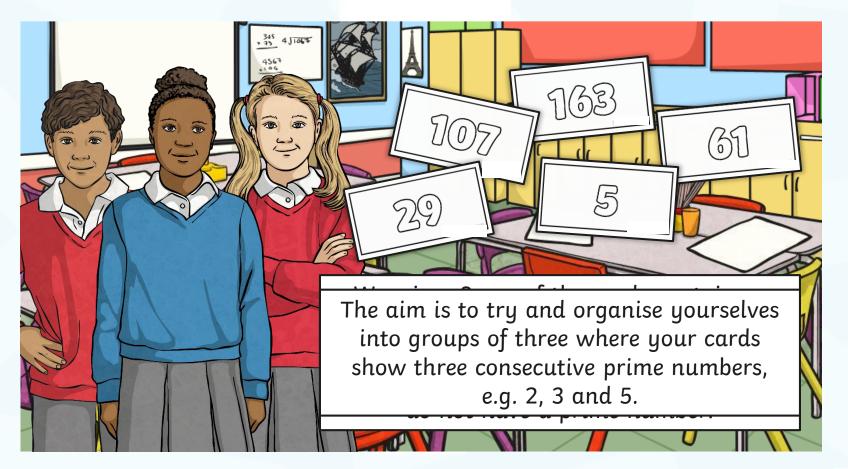




Gathering Intel



Each of your will receive an Intel Prime Card.





Case Investigation



Sing-Song Aloud is a very popular competition for singing. Every year, thousands of people enter the competition in search of fame.

Clue Three Look at the number book at the first bank book at the first hand book ach column of the end to the first bank book ach column of the end to the substant of the substant is the substant of the substant of the substant of the substant of the substant is the substant of the substant is the substan	
As the Detective Chief Inspector, it is your	
job to work out who the saboteur is. Your	
officers have taken down the names and	
descriptions of the people on set that day.	
Your task is to solve the clues and work	

out who has sabotaged the equipment!

REGENT STUDIES

Case Investigation



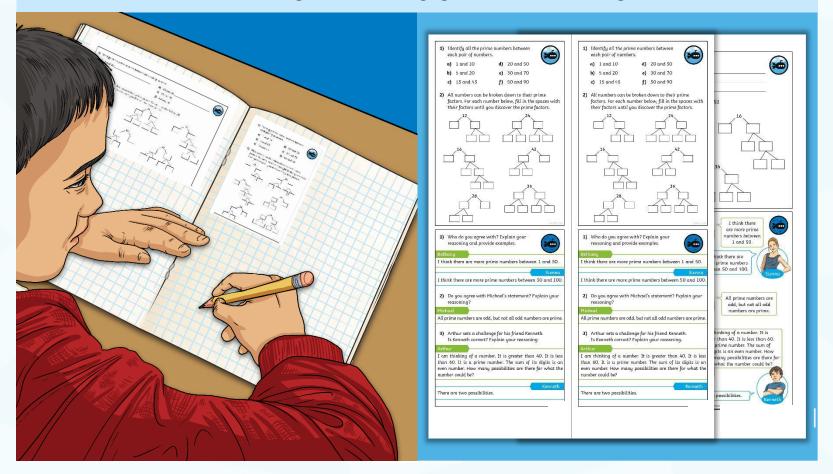
Who was the saboteur?





Diving into Mastery

Dive in by completing your own activity!





Prime Number Generator



Create your own prime number question for your partner to solve.





Prime Number Generator



Create five prime numbers using the provided digits on the sheet.

		Derive Neurolean Companya	
- lood		Prime Number Generator	min F
		I can identify prime numbers.	E
	X.	Use each digit once to create five prime numbers. Various answers include:	HH H
	Z	5, 47, 61, 23, 809	E E
18 -		2, 5, 13, 647, 809	
FI		0123456	
35			
2 -			
G-m			
1=	\sim_{\wedge}		
	-		
ST.			
21	-		
	V/-		· · · · · · · · · · · · · · · · · · ·



Aim

• I can identify prime numbers.

Success Criteria

- I know what 'prime numbers' are.
- I can identify prime numbers.



