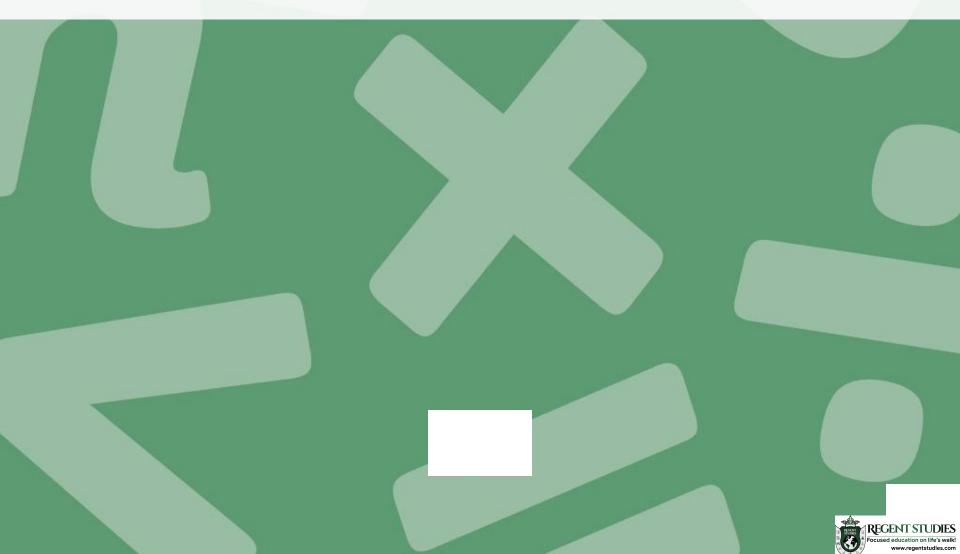




Find the Primes



Aim

• I can name all of the prime numbers to 20.

Success Criteria

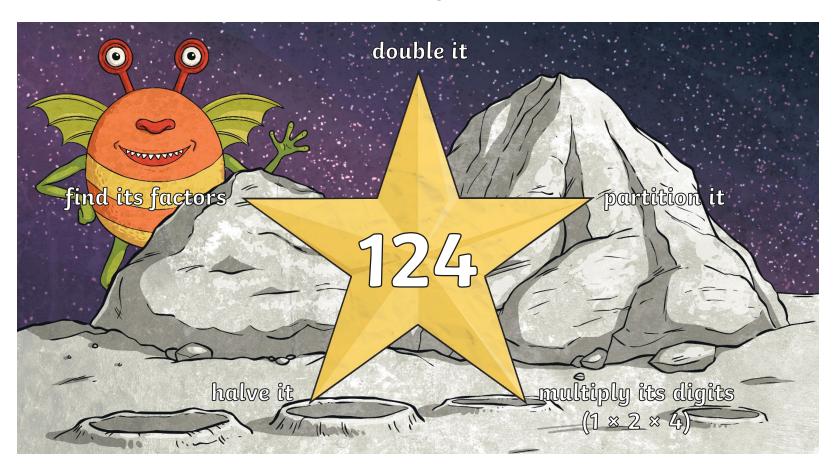
- I can explain what a prime number is.
- I know that 2, 3, 5, 7, 11, 13, 17 and 19 are prime numbers.



Star Number



Work out the number that belongs on each point of the star.

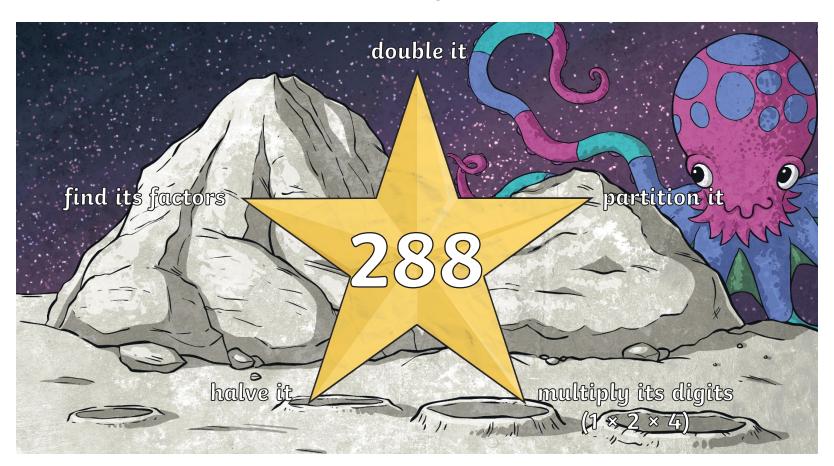




Star Number



Work out the number that belongs on each point of the star.

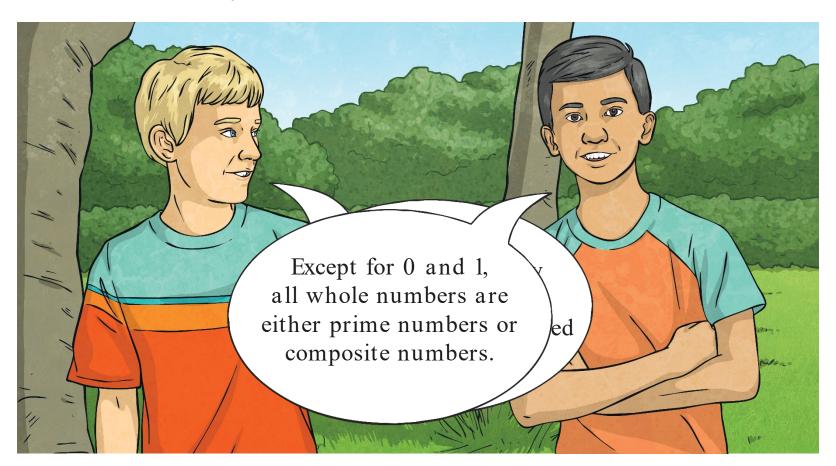




What Is a Prime Number?



Can you remember what a prime number is?

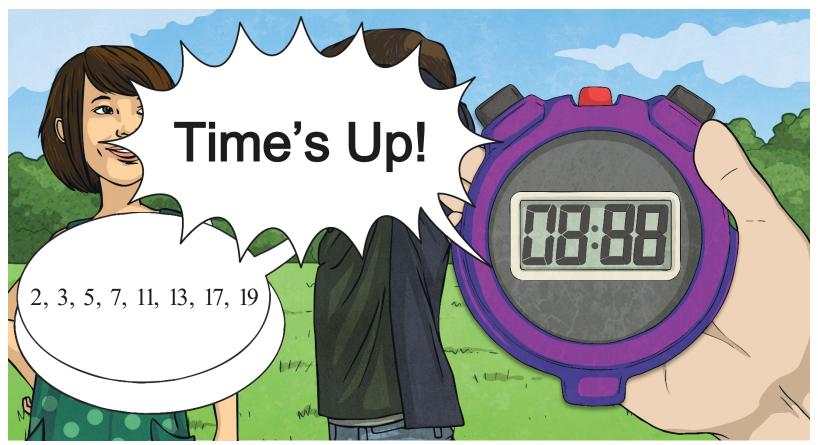




Prime Numbers to 20



With your partner, see how quickly you can list all of the prime numbers up to 20.

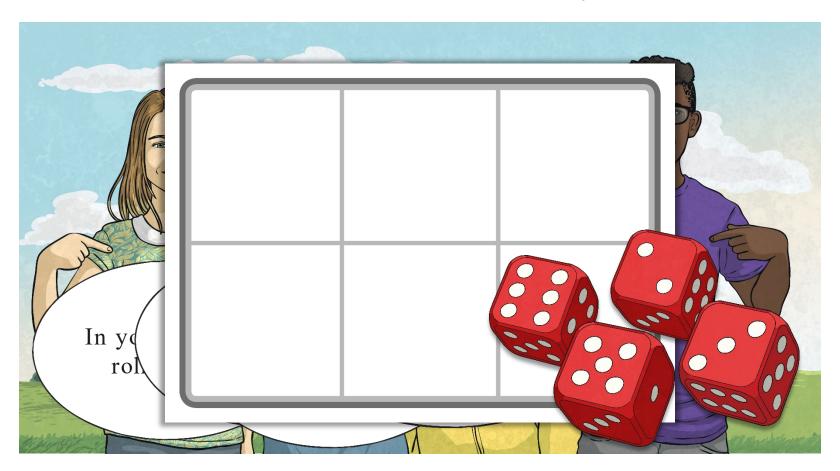




Prime Number Bingo



Write six prime numbers less than 20 on your card.





Find the Primes



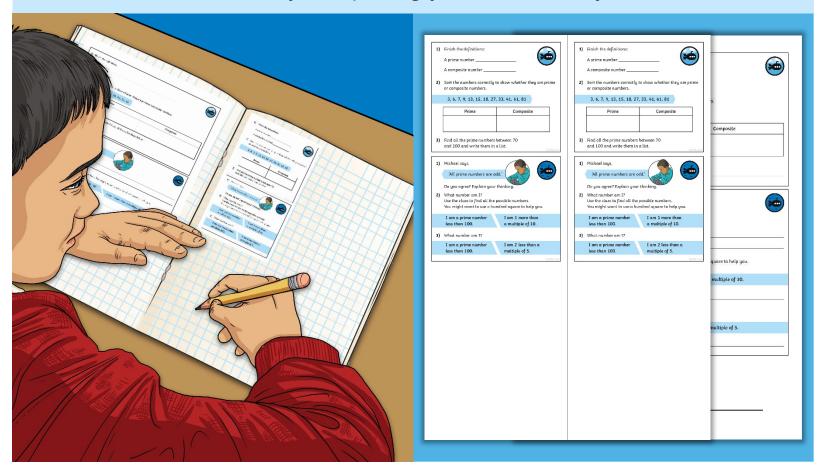
Use your marvellous maths skills to complete these activity sheets:

4) Now, try choosing and Which of the prime no	4) Now, try choosing and Which of the prime nu	4) Now, try choosing and Which of the prime nu What if you were allo
1) In the first column, write The first one is done for 1. 2) Consecutive numbers are Consecutive numbers have on the cards to calculate You can only use each nonce for each prime number. You can use addition, subtraction, multiplication and divisit Good luck! 2 2+0=2 3) Did you get them all? Granyou find more than a can you find more than you find more than a can you find more than y	1) In the first column, write The first one is done for 1 2) Use the numbers on the c calculate the prime num You can only use each nu once for each prime num You can use addition, sult Good luck! 2 2+0=2 3) Did you get them all? Gr Can you find more than	What if you were allo I can name all of the prime numbers to 20. 1) In the first column, write down all of the prime numbers to 20. The first one is done for you. 2) Use the numbers on the cards to calculate the prime numbers. You can only use each number once for each prime number and you can only use addition and subtraction. Good luck! 2 2+0=2 3) Did you get them all? Great work! Can you find more than one way to calculate them?



Diving into Mastery

Dive in by completing your own activity!





Prime Rhyme



Learn this rhyme for remembering the prime numbers up to 20 and practise it with your partner.





Aim



• I can name all of the prime numbers to 20.

Success Criteria

- I can explain what a prime number is.
- I know that 2, 3, 5, 7, 11, 13, 17 and 19 are prime numbers.



