

Can you colour in the 5 s hiding inside each of these times table rock star numbers?
Can you sing the song as you write in the numbers? What pattern of numbers do you notice? Which 5 times table rock stars are missing?

## $\begin{array}{llll}20 & 13 & 35 & 29\end{array}$ <br> 

Circle the numbers that you think are 5 times table rock stars.
Why have you circled those numbers?
Can you write a different 5 times table rock star in the last circle?

## Calling all Number Explorers!

Go for a hunt for 5 times table rock star numbers. How will you know that they're in the 5 times table?



## Notes for grown-ups

## MATHEMATICS

- Split multiples of 5 into the groups of 5 hiding inside.
- Identify missing numbers in 5 times table equations.


## ACTIVITIES

- Find the 5 s hiding inside larger numbers.
- Complete the missing numbers in the 5 times table.
- Identify numbers which are in the 5 times table.
- Look for 5 times table numbers in the environment.


## ACTIVITY SOLUTIONS AND EXPECTATIONS

Support children to notice the groups of 5 inside each multiple.
Encourage them to sing the song as they find the 5s and complete the missing numbers in the equations e.g. 25 s are 10 .

As you circle the numbers in the 5 times table, draw children's attention to the pattern of numbers in the 5 times table: Some of them end in 5 and some end in zeros.

Use this to circle 20 and 35 and write another number from the 5 times table.

Support children to find 5 times table rock star numbers in their environment. Remember, some of them end in 5 and some end in zeros.



