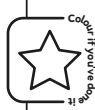


Number Explorer Missions



Scan the QR code
to listen to Nine's
Time to Shine.



One way to remember the nine times table is to
add 10 and take 1 away.

$0+10=10$. Take 1 away and you get 9, so $1 \times 9=9$.
 $9+10=19$. Take 1 away and you get 18, so $2 \times 9=18$.
 $18+10=28$. Take 1 away and you get 27, so $3 \times 9=27$.

Keep going until you've found all the numbers in
the Nine Times Table, from Nine to Ninety.



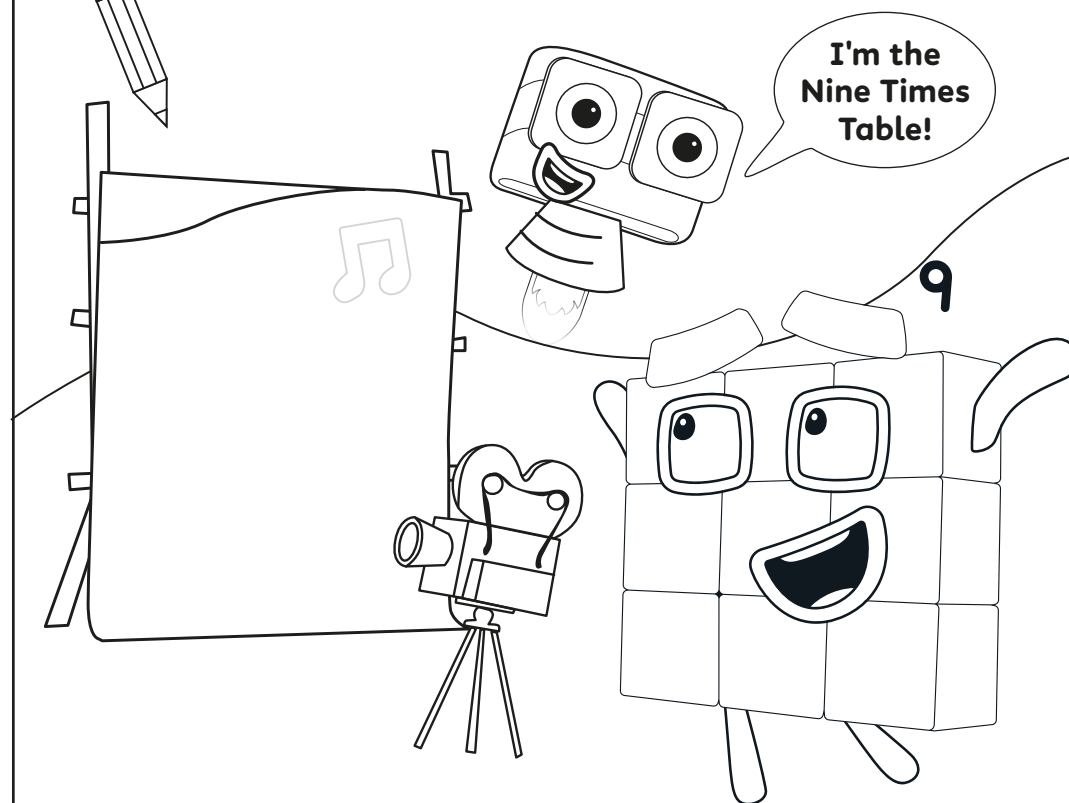
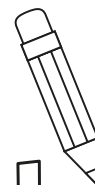
Can you have a Nine Times Table day and
look for the numbers in the times table in
the world around you? Look at page
numbers, receipts and on a remote control.
Where else can you look?



For your next mission, find the episode 'Space Division'

Nine's Time to Shine

This musical mission belongs to...



Colour in the Nine Times Table and Nine,
then doodle 9 musical notes on the canvas.



Up to 100



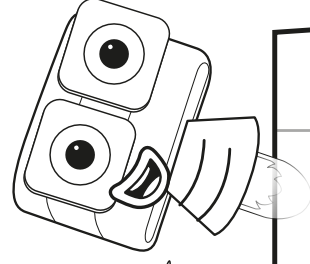
Times Tables



Nine's Time
to Shine

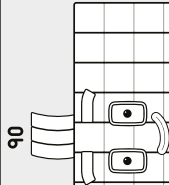
The Nines' house

Colour all the friends who belong to the Magical Nines.



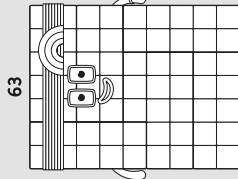
It's time for the Nines to shine!

And I'm
Ninety,
pleased to
meet you.



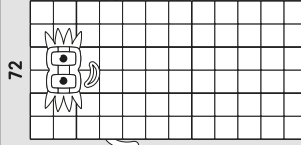
$$10 \times 9 =$$

Sixty-three
here!



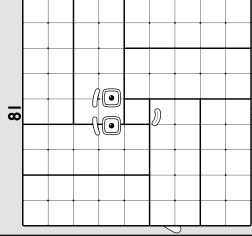
$$7 \times \square = 63$$

Super
Seventy-two!



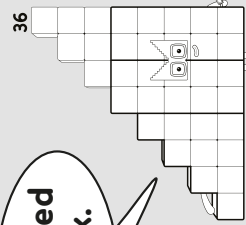
$$8 \times 9 =$$

I'm
Eighty-one!



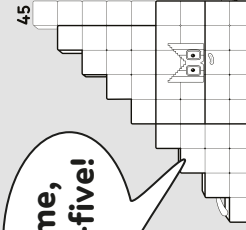
$$\square \times 9 = 81$$

Step-shaped
Thirty-six.



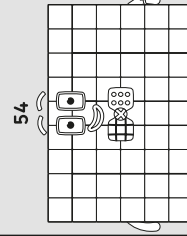
$$4 \times 9 =$$

It's me,
Forty-five!



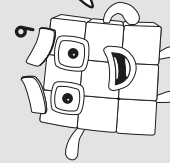
$$\square \times 9 = 45$$

For grid
games
galore, call
Fifty-four.



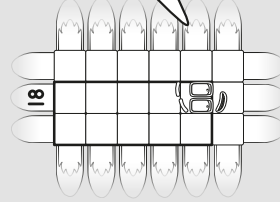
$$6 \times 9 =$$

I'm the
first
Magical
Nine.



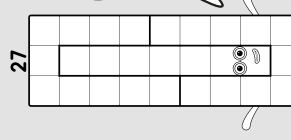
$$1 \times 9 =$$

Speed
machine,
Eighteen!



$$\square \times 9 = 18$$

Twenty-seven
here!



$$\square \times 9 = 27$$