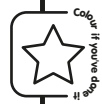


# Number Explorer Missions



Singalong with the Ten Times Table the Ten Times Table...

1 Ten is Ten, 2 Tens are Twenty,  
3 Tens are Thirty, 4 Tens are Forty,  
5 Tens are Fifty, 6 Tens are Sixty,  
7 Tens are Seventy, 8 Tens are Eighty,  
9 Tens are Ninety, 10 Tens are One Hundred...  
They know what their are for!

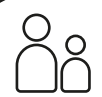
Listen to the song on your favourite streaming channel.



Try counting backwards in 10s, starting at 100. Can you make it all the way back to 10?



Take big steps and count up in 10s for each step you take. How high can you go?



## Play Together

**Heroes with Zeroes!** Cut out all the Tens and use them to help your little learner with the questions. You can also use them to practice the 10 times table.

For your next mission, find the episode 'What if?'

# Heroes with Zeroes

This mission belongs to \_\_\_\_\_

Who can you see?  
Point to them and write their Numberlings.

Five empty square boxes for writing names.



Level 5



Ten Times Table



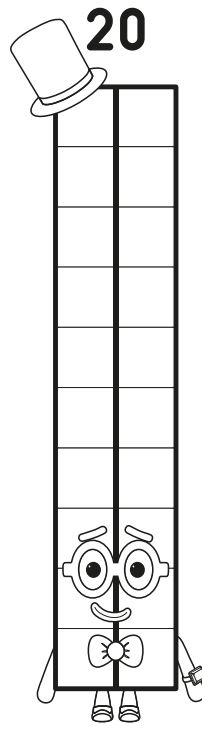
Heroes with Zeroes

Print pages 1 and 2 double-sided and fold in half to make a booklet

Cut out your Numberblock Tens and use them to help you solve these problems! 2

## Make it

Twenty has a double boost, he can dance all day!

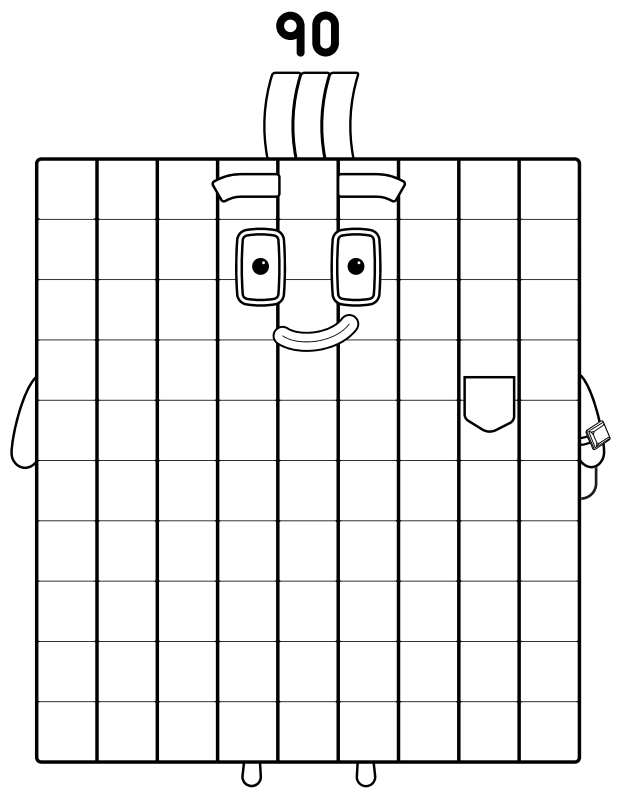


Create Twenty with your Tens and do a little dance!



## Colour it

How many of your Tens does it take to cover Ninety?



Add a splash of colour to Ninety... he knows a trick or two!



## The Ten Times Table

Rocket Rescuers, come as soon as you are able!  
Land a Ten on each planet and count up in 10s.

1 x 10 = 10

2 x 10 = 20

3 x 10 = 30

4 x 10 = 40

5 x 10 = 50

6 x 10 = 60

7 x 10 = 70

8 x 10 = 80

9 x 10 = 90

10 x 10 = 100



# Terrific Tens

