



# Help Zak home!

Zak needs to get home on the safest route. Can you help him? Solve the first sum and move through the box that shows the correct answer to find the next question. Keep going and you will show Zak the right path to take!

**START**

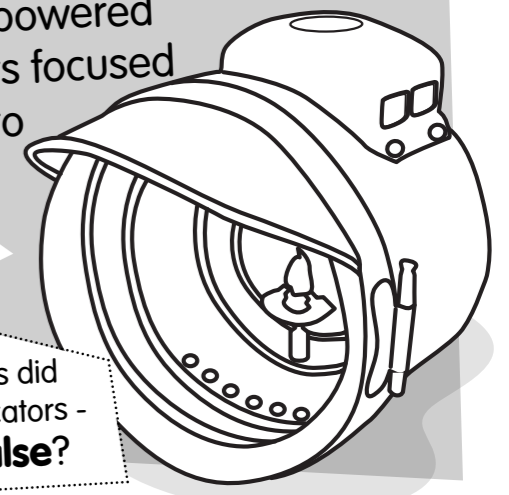
$18 + 14$	36	$54 + 14$	23	$33 - 8$
32	66	18		
$60 + 15$	88	$50 \div 10$	10	$27 \div 9$
75	25	7		
$\frac{1}{4}$ of 24	6	$7 \times 7$	49	$66 \div 6$
4	39	11		
$\frac{2}{9}$ of 36	13	$\frac{1}{5}$ of 40	6	<b>END</b>

## Quick and quirky

The first car headlights were powered by flame not electricity - mirrors focused the light and enabled it to shine forwards.

Why do you think we changed from flame to electricity?

The first cars did not have indicators - **true or false?**



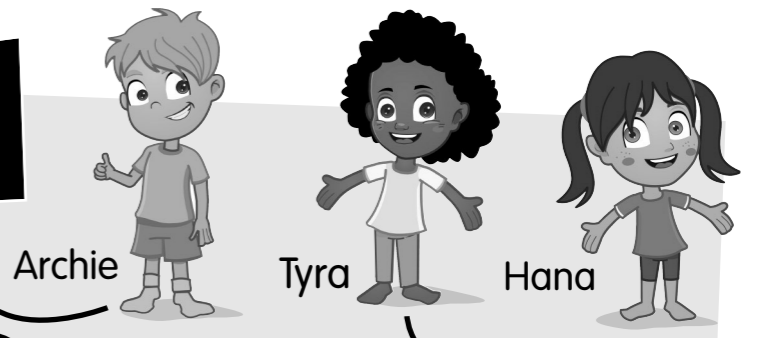
## Tongue twisters

Try and say the following as fast as you can. Start slowly and speed up. Aim for five times in a row without laughing!

Stephanie says Step up for Safe Streets

## Whose shoes?

Archie, Tyra and Hana have lost their shoes and got in a bit of a tangle trying to find them. Can you help them?



Archie Tyra Hana

Road Safety Week [www.roadsafetyweek.org.uk](http://www.roadsafetyweek.org.uk)

Brake the road safety charity

# STEP UP FOR SAFE STREETS