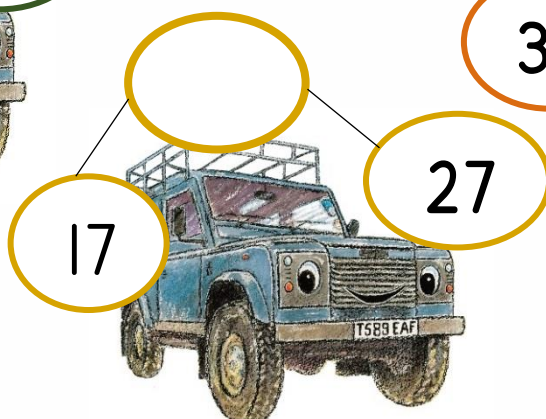
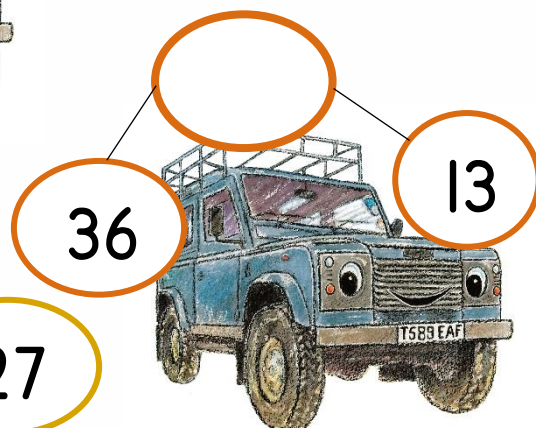
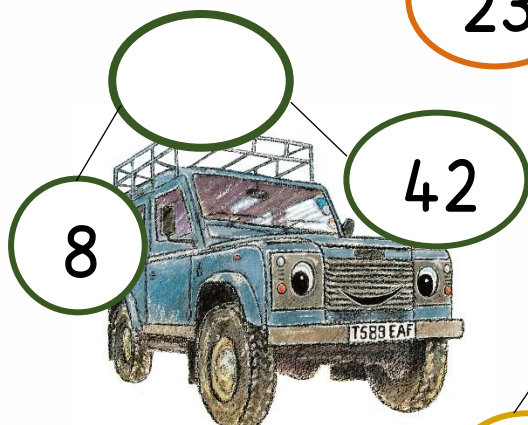
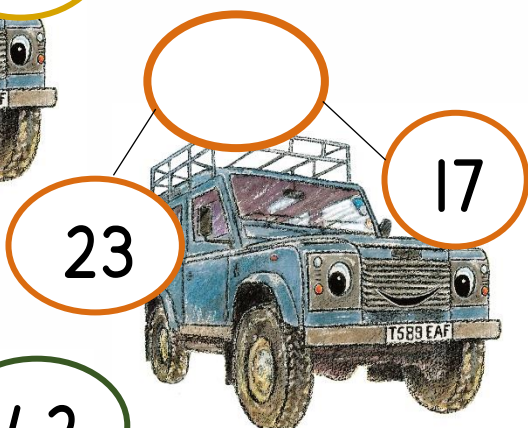
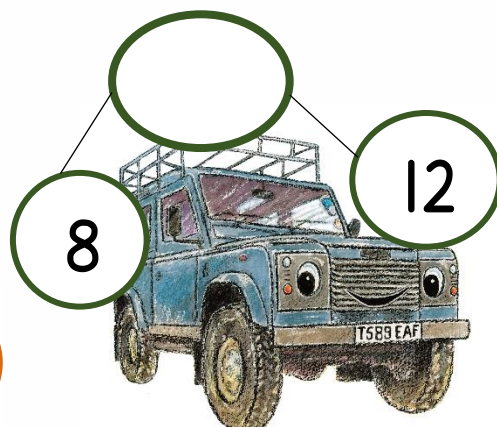
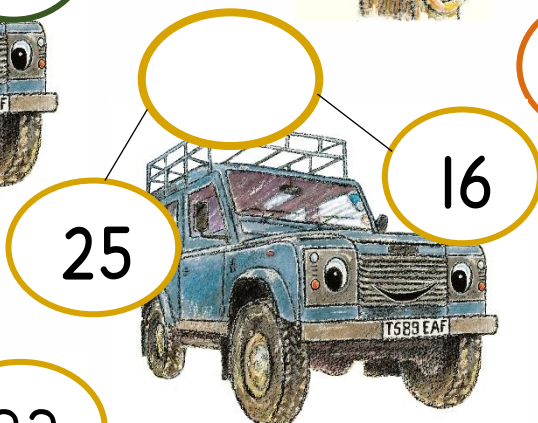
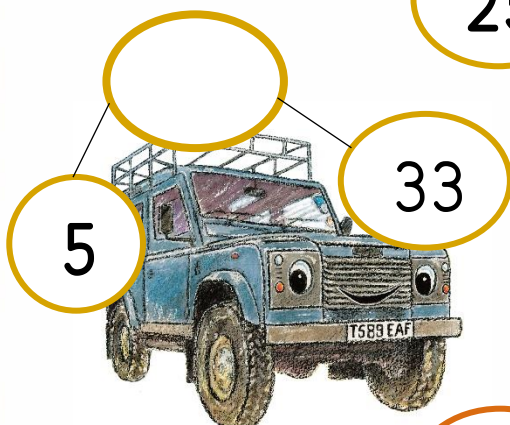
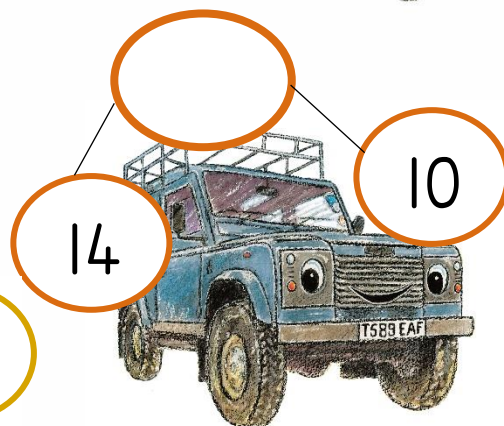
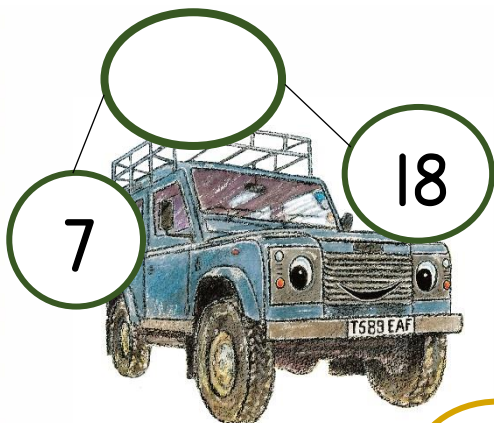


# Finding out with Fender

## Number Bonds

Missing whole numbers up to 50

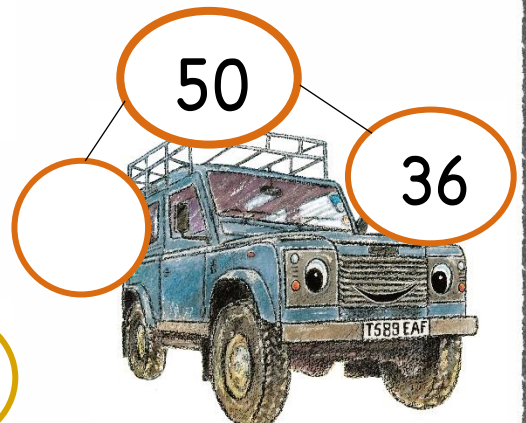
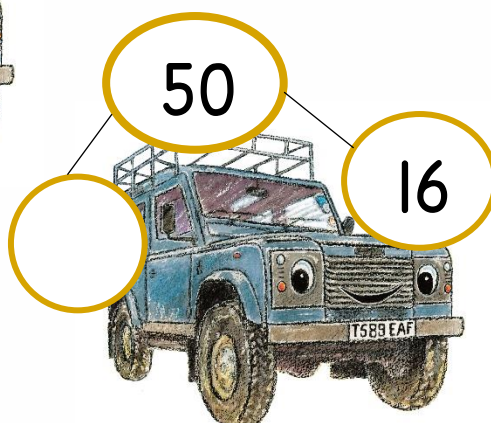
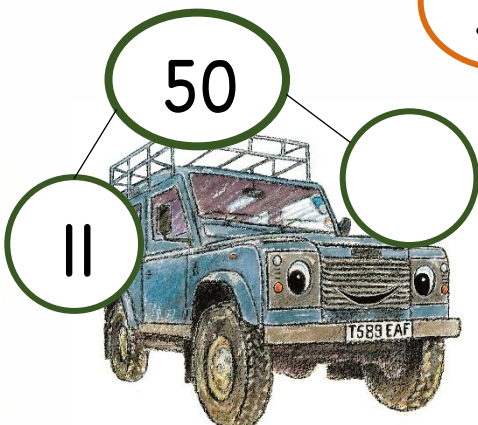
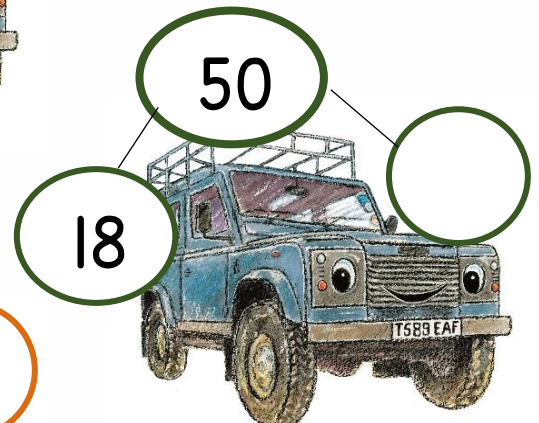
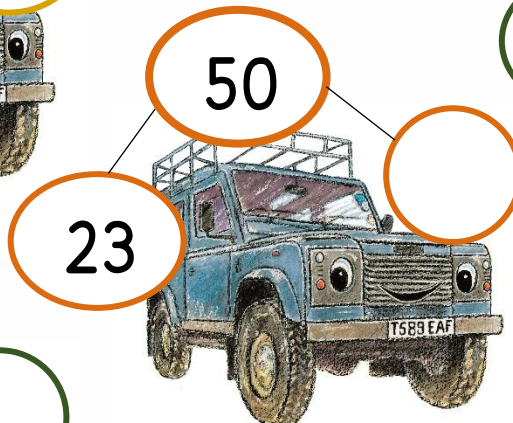
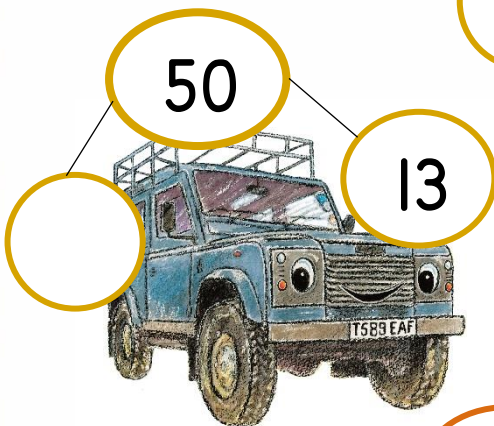
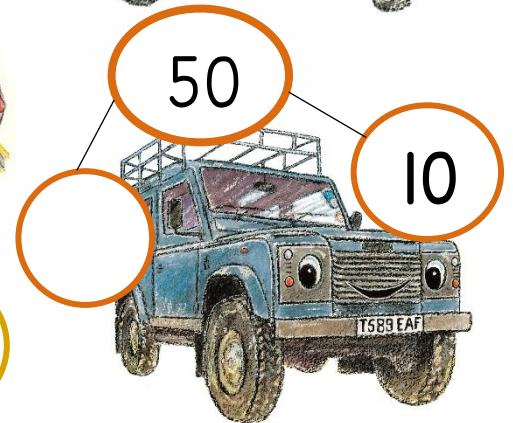
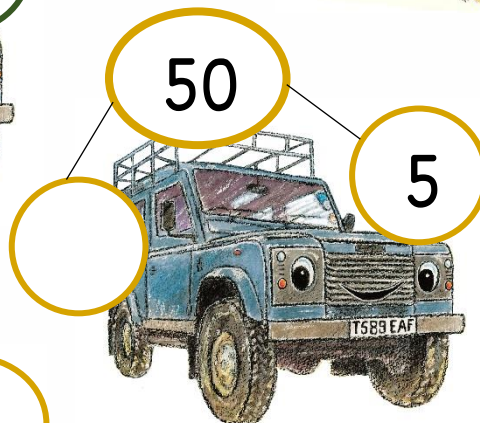
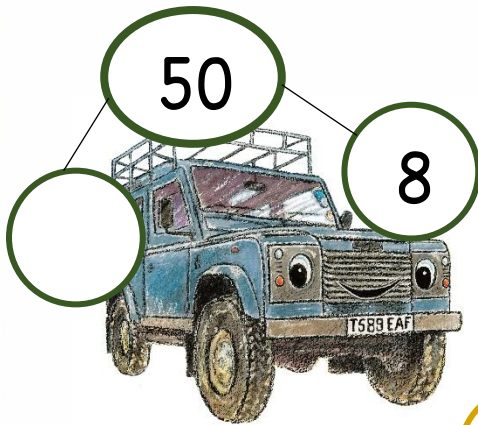
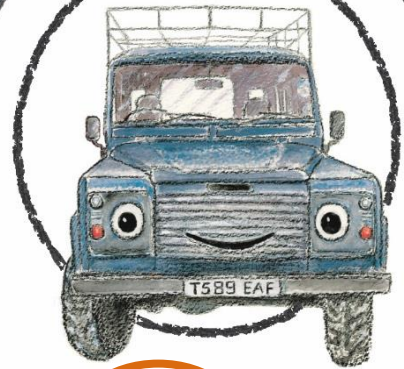




# Finding out with Fender

## Number Bonds

### Friends of 50

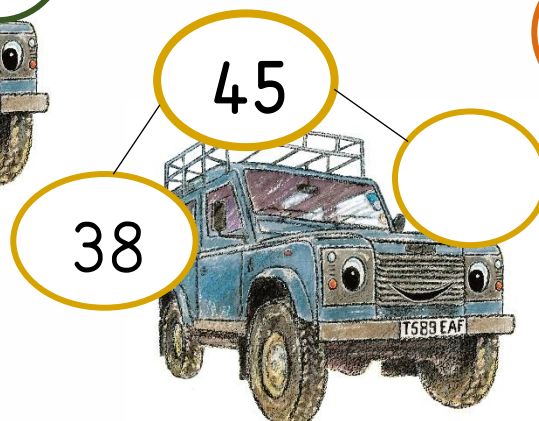
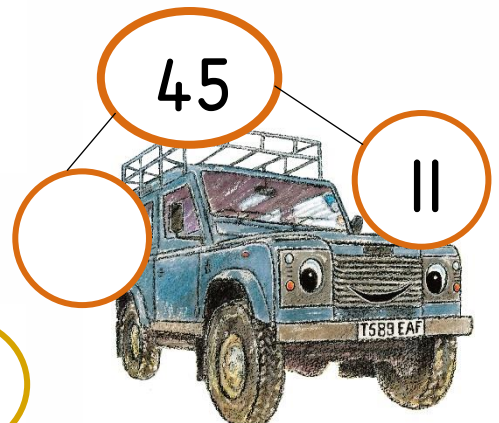
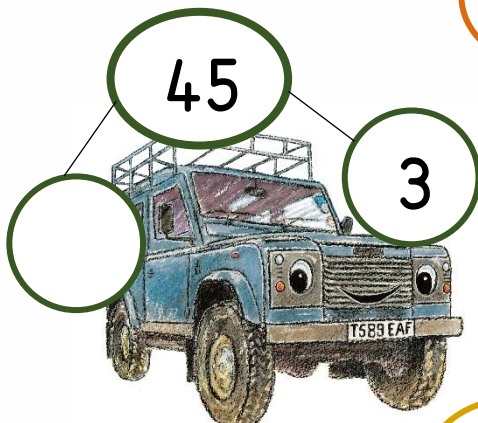
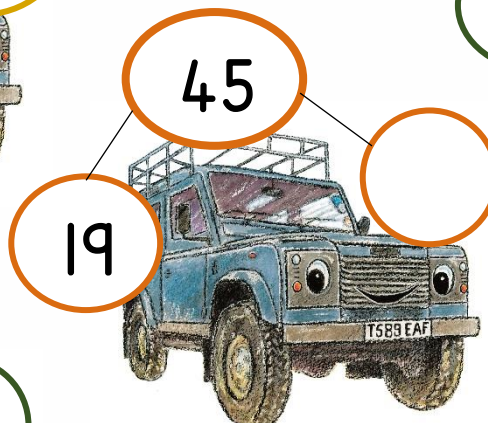
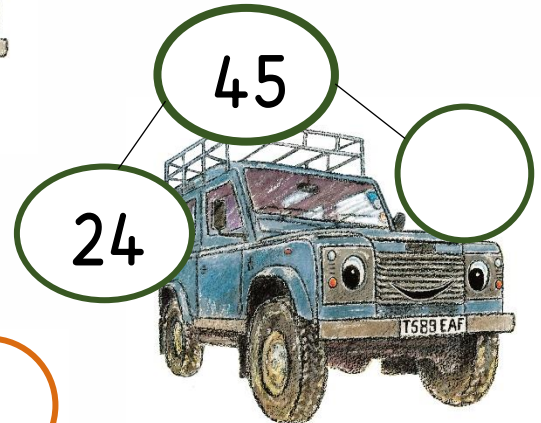
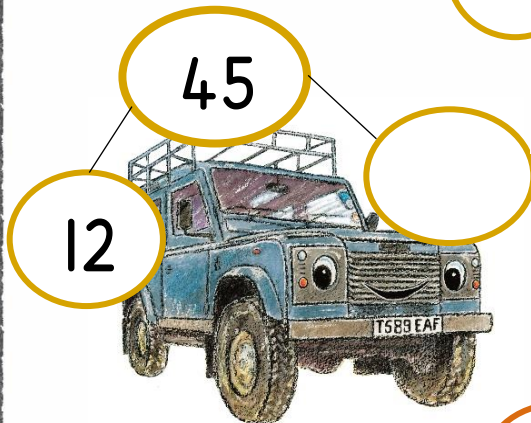
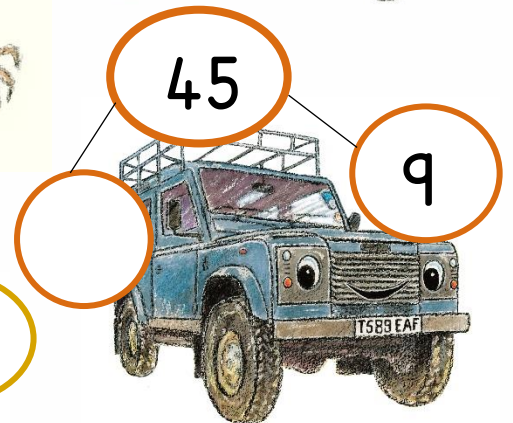
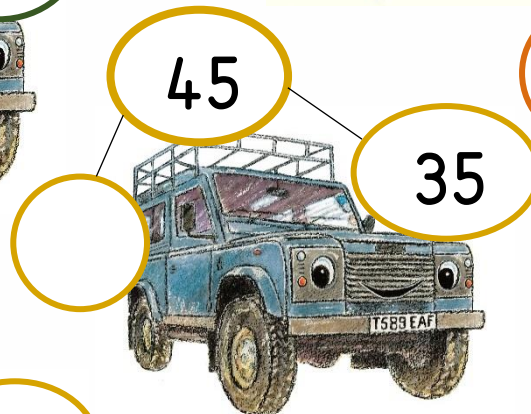
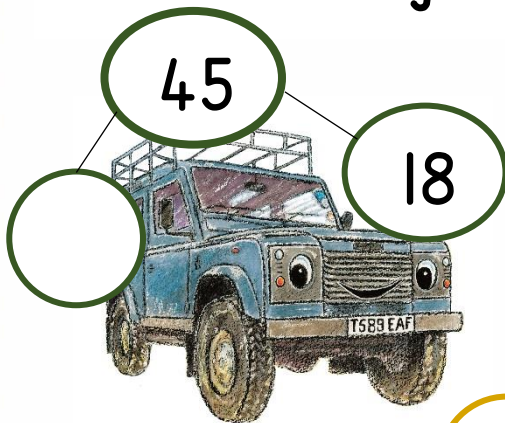
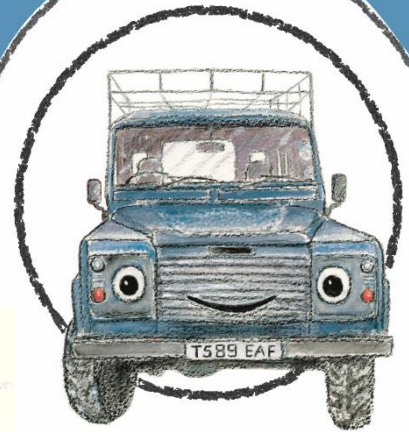




# Finding out with Fender

## Number Bonds

### Friends of 45

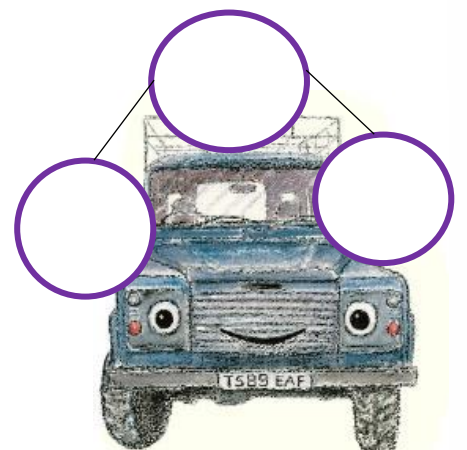
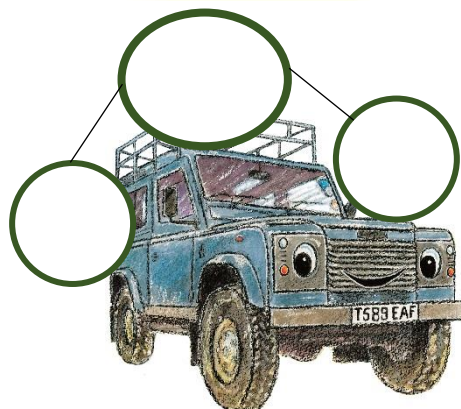
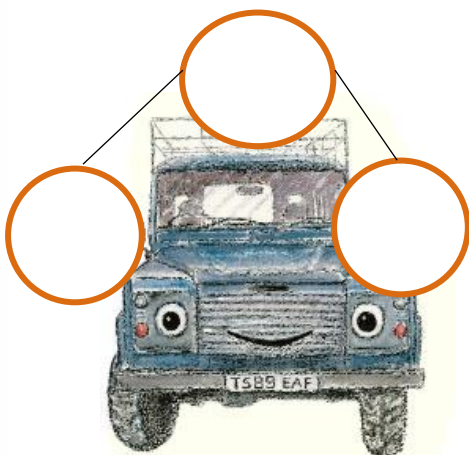
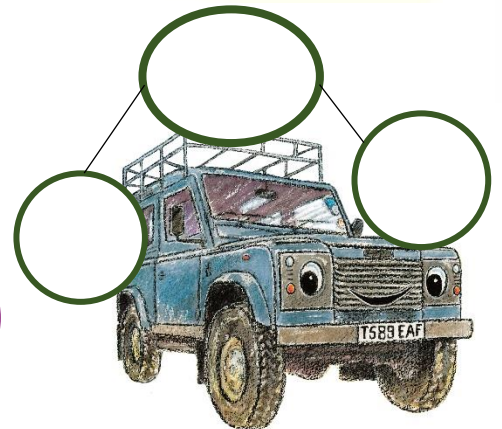
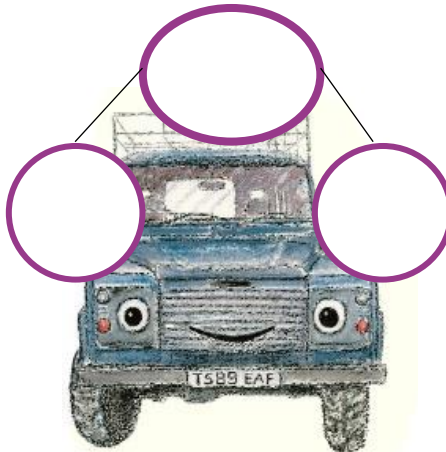
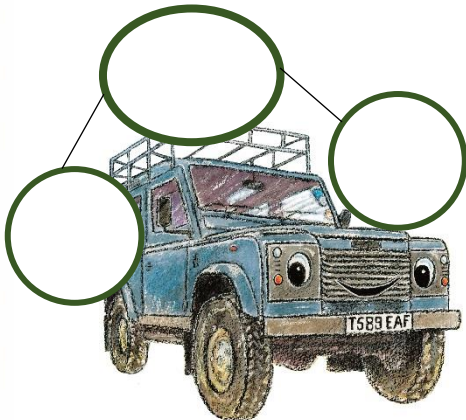
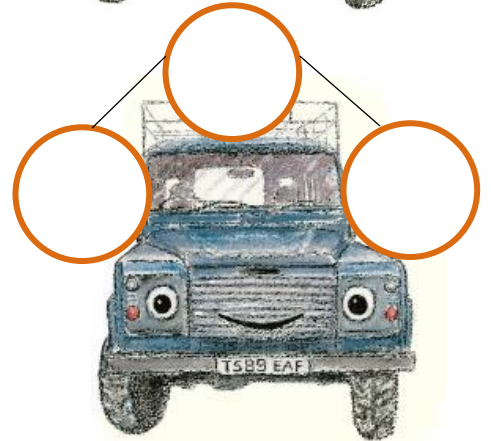
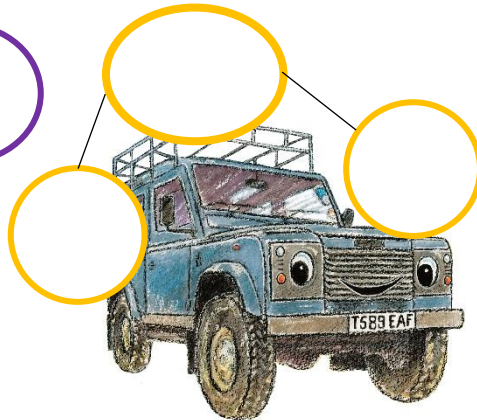
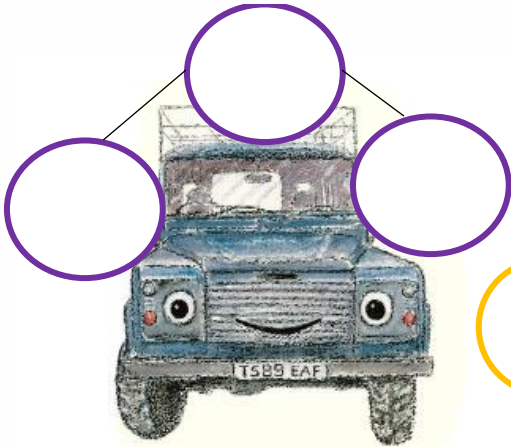
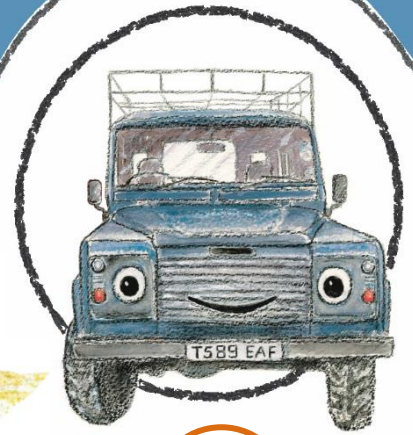




Finding out  
with

# Fender Number Bonds

Make your own number bonds



# Finding out with Fender

## Number Bonds

### Answers



Missing whole numbers up to 50:

$$\begin{aligned}7 + 8 &= 25 \\ 25 + 16 &= 41 \\ 14 + 10 &= 24 \\ 5 + 33 &= 38 \\ 23 + 17 &= 40 \\ 8 + 12 &= 20 \\ 8 + 42 &= 50 \\ 17 + 27 &= 44 \\ 36 + 13 &= 49\end{aligned}$$

Friends of 50:

$$\begin{aligned}50 - 8 &= 42 \\ 50 - 5 &= 45 \\ 50 - 10 &= 40 \\ 50 - 13 &= 37 \\ 50 - 23 &= 27 \\ 50 - 18 &= 32 \\ 50 - 11 &= 39 \\ 50 - 16 &= 34 \\ 50 - 36 &= 14\end{aligned}$$

Friends of 45

$$\begin{aligned}45 - 18 &= 27 \\ 45 - 35 &= 10 \\ 45 - 9 &= 36 \\ 45 - 12 &= 33 \\ 45 - 19 &= 26 \\ 45 - 24 &= 21 \\ 45 - 3 &= 42 \\ 45 - 38 &= 7 \\ 45 - 34 &= 11\end{aligned}$$

