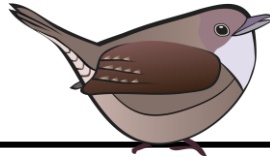


# WREN SIGNPOSTS



## CREATIVE

Take on the role of Willy Wonka and design the label for your own bar of chocolate.

## PE

Create an obstacle course outside or inside.  
Make sure it gets those hearts beating!  
Challenge an adult or your siblings to have a go too.

**MATHS** – Complete the arithmetic challenge. Try to complete this independently and then ask an adult to mark it for you.

COMPLETE THE QUICK MATHS CHALLENGE – ODD ONE OUT.

## ENGLISH

Write instructions on how to make your chocolate bar.

L.O.: to write instructions.

Success Criteria:

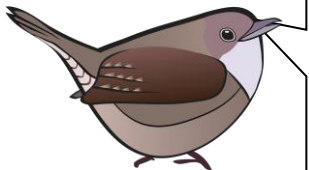
- Numbered
- Use imperative (bossy) verbs
- Use time connectives
- Use conjunctions to add detail.

## SPELLING

Let's play a game!

a	o	h
c	t	e
c	o	l

How many words can you find in this grid?



These are suggested activities, there is no expectation to complete every challenge. Thank you for all your hard work and support. If there is anything else I can do please email. Ask a parent to email your work to [jcole@meldreth.cambs.sch.uk](mailto:jcole@meldreth.cambs.sch.uk) or share your work on Starz.

# BOGGLE

How many words can you make from these letters?

Can you find the 9 letter word?

a	o	h
c	t	e
c	o	l

# QUICK MATHS

## ODD ONE OUT

9

16

25

43

Which number is the odd one out? Why?

Is there only one answer?

# ARITHMETIC CHALLENGE

$9 - 3 = \underline{\quad}$

$22 + 22 = \underline{\quad}$

$40 \div 10 = \underline{\quad}$

$5 + 10 + 5 = \underline{\quad}$

$\underline{\quad} + 8 = 12$

$23 + 37 = \underline{\quad}$

$18 - 6 = \underline{\quad}$

$68 + 20 = \underline{\quad}$

$\underline{\quad} = 19 - 5$

$10 \times 10 = \underline{\quad}$

$7 + 84 = \underline{\quad}$

$\frac{1}{4} \text{ of } 8 = \underline{\quad}$

$80 - 10 = \underline{\quad}$

$14 \div 2 = \underline{\quad}$

$\frac{1}{2} \text{ of } 90 = \underline{\quad}$

$5 + 32 = \underline{\quad}$

$64 - 11 = \underline{\quad}$

$100 - \underline{\quad} = 52$

$5 \times 6 = \underline{\quad}$

$39 - 20 = \underline{\quad}$

$\frac{2}{4} \text{ of } 36 = \underline{\quad}$

$98 + 4 = \underline{\quad}$

$54 - 8 = \underline{\quad}$

$62 - 54 = \underline{\quad}$

$73 - 19 = \underline{\quad}$

# CHOCOLATE BAR DESIGN

