# EYFS Home Learning Pack

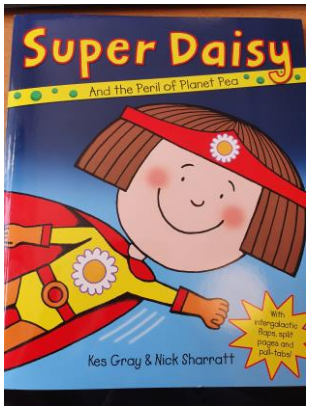
Viridis Schools

Name: _____

The Federation of

Orchard Primary School | Southwold Primary School | Hoxton Garden Primary School

# Literacy




Read the book 'Super Daisy and the Peril of Planet Pea' with an adult. Remember to sound out and blend unfamiliar words.

How many tricky words can you spot?

"We won't die, will we?" asked Gabby.

"EVERYTHING!!!??!!" gasped Gabby and Dylan.

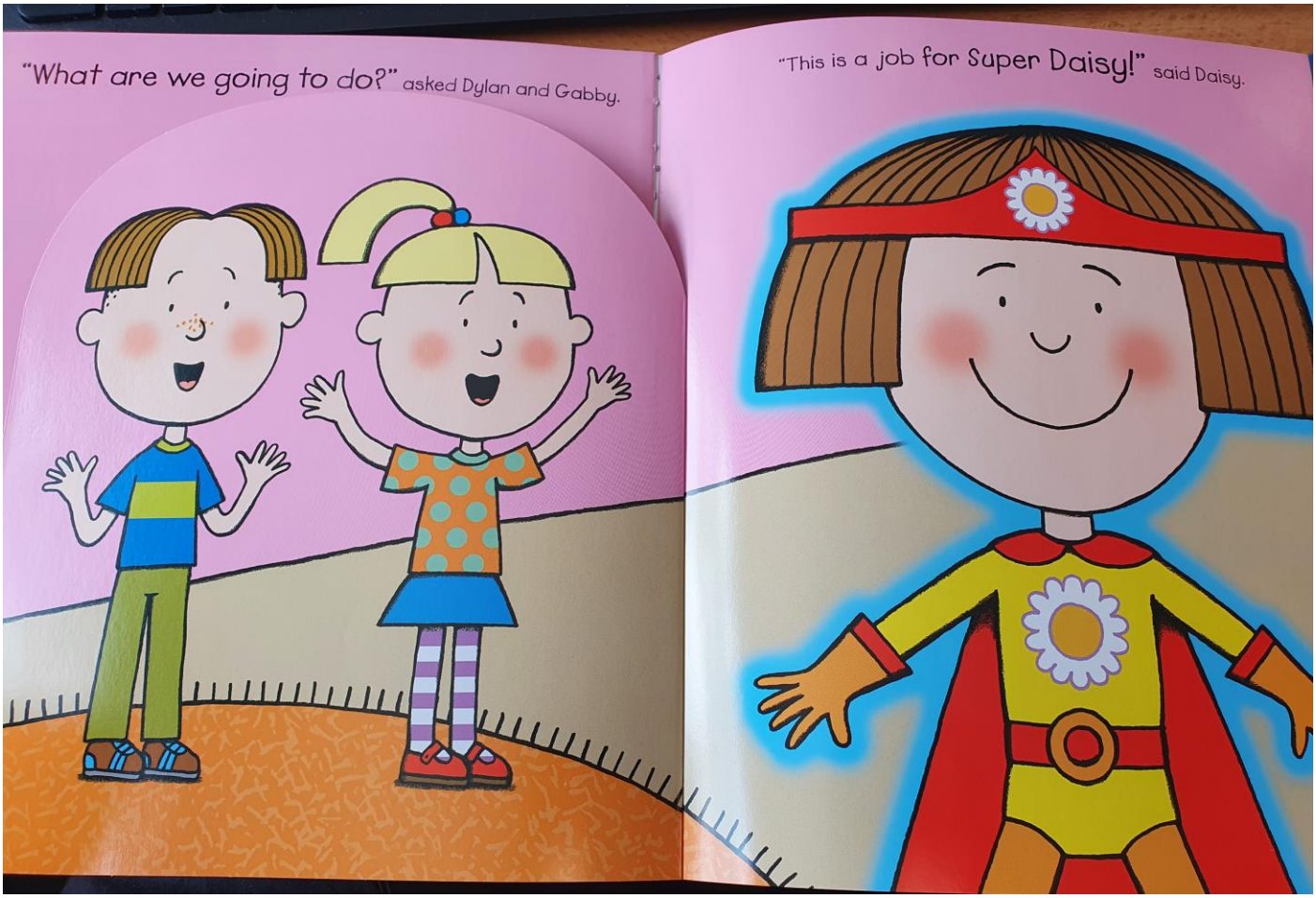
EVERYTHING!!!!

frowned Daisy.

No," said Daisy. "it's MUCH more serious than that!
means we will get peas with everything."

"What are we going to do?" asked Dylan and Gabby.

"This is a job for Super Daisy!" said Daisy.



Super Daisy is faster than an astro rocket!

ZOOM!

Super Daisy is fiercer than a cosmic tiger!

RAARH!

RAARH!

Super Daisy is stronger than a lunar elephant!

Super Daisy is smarter than a space alien from Planet Brainbox!

How many 'p's in Planet Pea?

Er, two?

No, kerpillions! And I'm going to stop them all!

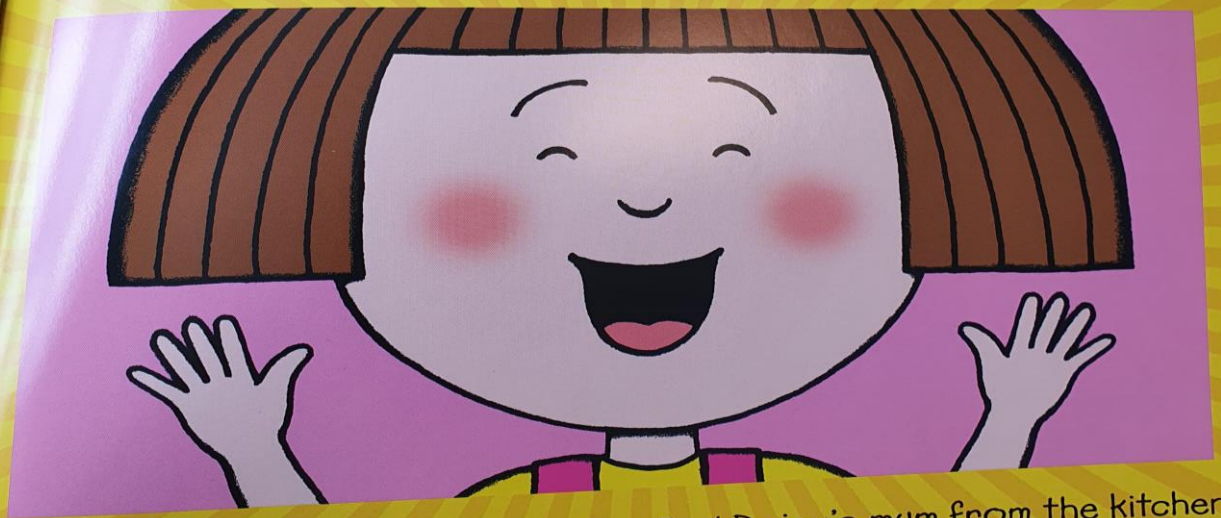
POW!
PING!

BIFF!
BOFF!

WHAM!
BAM!

BLIM!
BLAM!
PHEW!
I've saved the world!

"THANKS TO SUPER DAISY, THERE WILL BE NO MORE PEAS EVER AGAIN ANYWHERE EVER IN THE WORLD!!!!"



"Dinner's ready, Super Daisy!" called Daisy's mum from the kitchen.

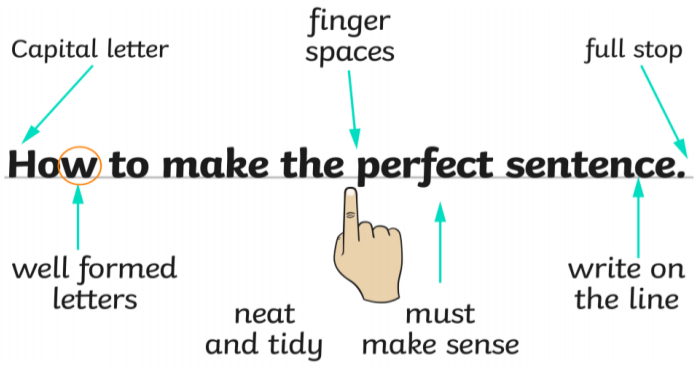
"Super sauce or normal sauce?" asked Mum.

"I think you missed some," whispered Dylan, looking down at his plate.

"I think you missed some too," whispered Gabby.

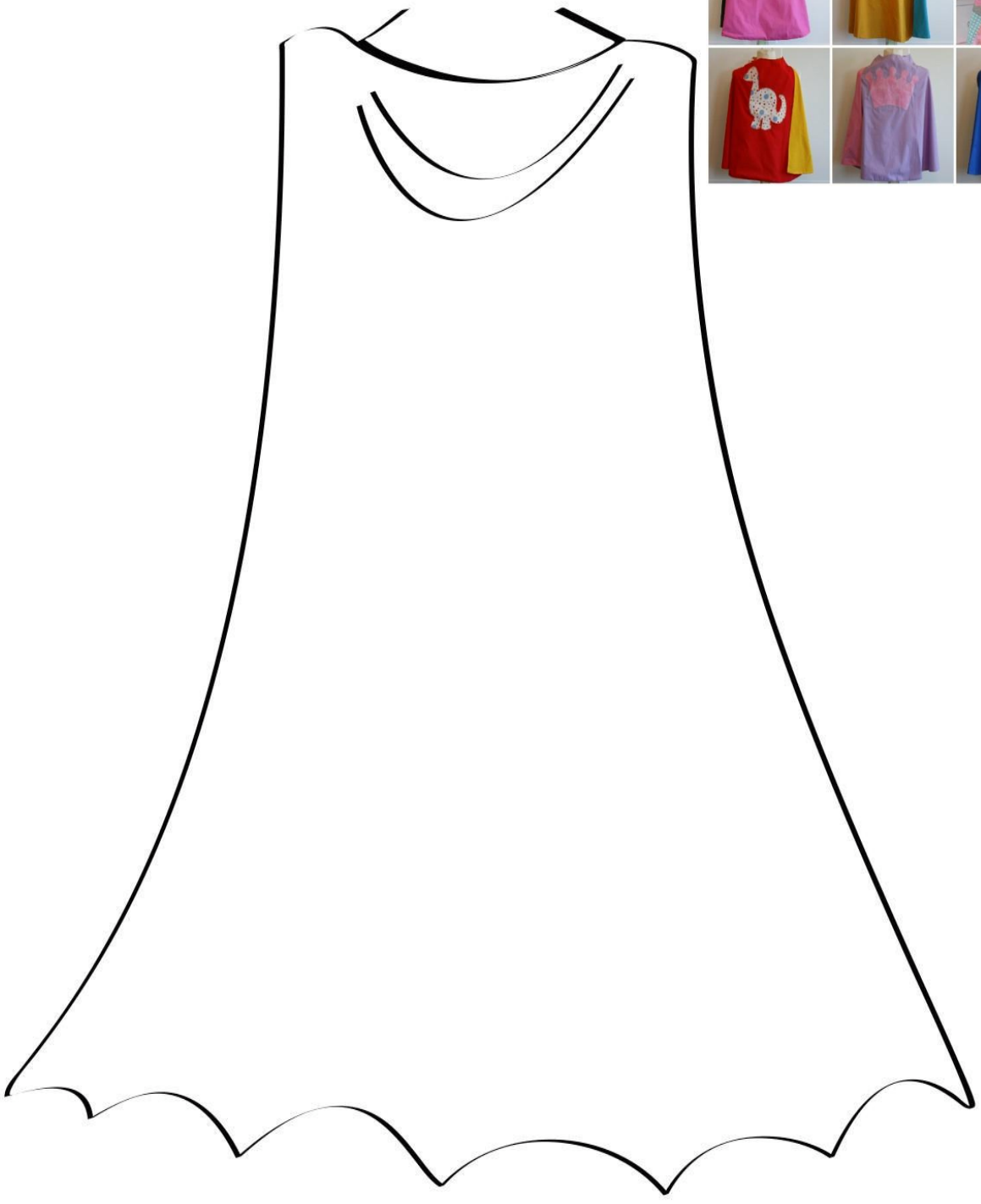
"Normal sauce," groaned Daisy.

# Can you write about your favourite part of the story?



# Can you design a superhero cape?

# What will you add onto your cape?



Use your phonics to sound out and blend the words below. Draw a line to the matching picture when you have read each word

moon

cork

wood

jar

card

book

fork

boot

# Can you add the amounts together to find the total?

+

=

+

=

+

=

+

=

+

=

# Can you add the amounts together to find the total?

3 +

= ◯

---

2 + = ◯

---

0 + = ◯

---

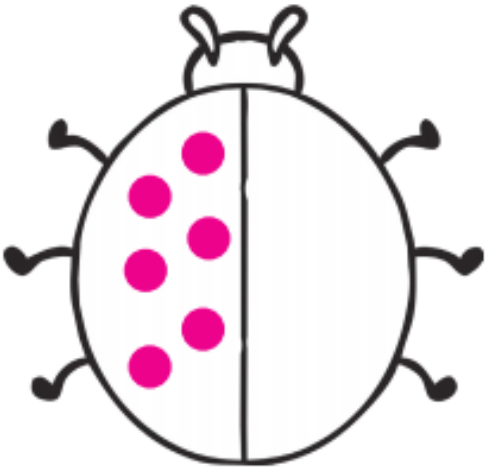
5 + = ◯

---

6 + = ◯

# Can you double the amounts on each ladybird?

Double 5 is _____

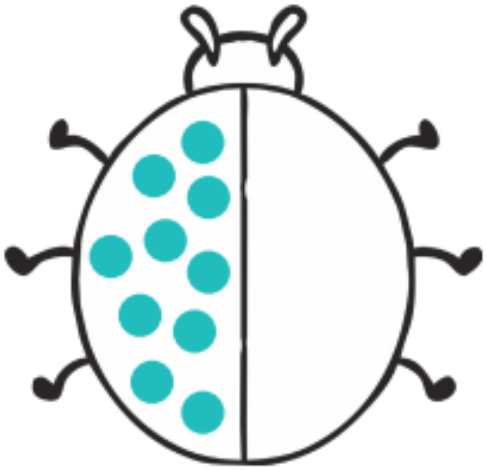


Double 6 is _____

Double 7 is _____

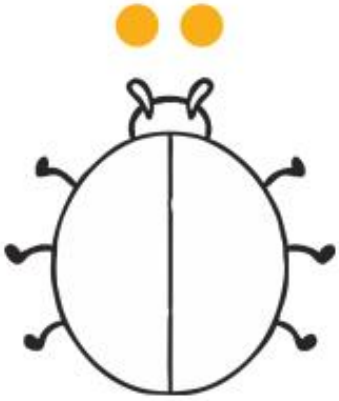
Double 8 is _____

Double 9 is _____

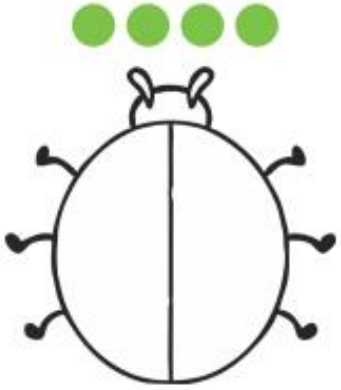


Double 10 is _____

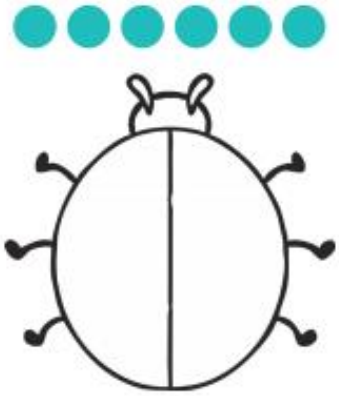
# Can you halve the amounts on each ladybird?



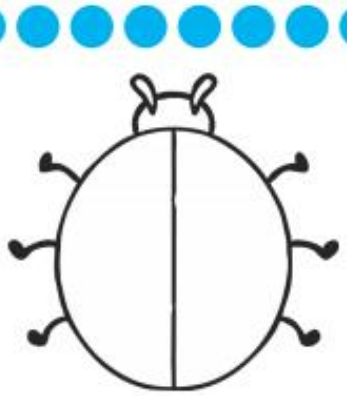
Half of 2 is _____



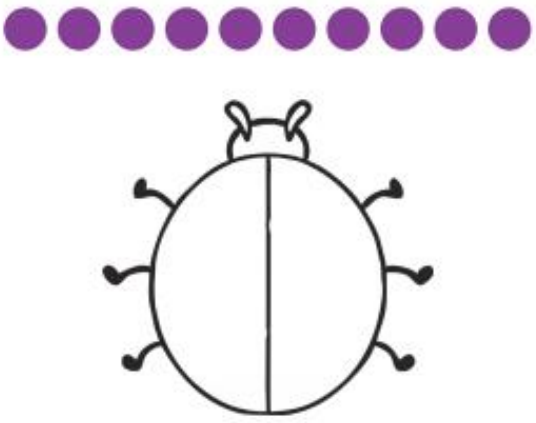
Half of 4 is _____



Half of 6 is _____



Half of 8 is _____



Half of 10 is _____

# Can you fill in the missing numbers?

5 + ☐ = 10

10 = 2 + ☐

☐ + 3 = 10

10 = ☐ + 8

7 + ☐ = 10

☐ + 4 = 10

10 + ☐ = 10