

St Denys Primary School



Year 2

Phonics and Numbers

**Week beginning:
8th June 2020**

**Creativity, Choice, Challenge
Achievement for All**

Spellings	Write	Write	Cover and write	Cover and write
bath				
path				
father				
fast				
last				
past				
any				
many				

Read the poem 'I'm Riding on a Giant' and answer the questions.

I'm riding on a giant.
I'm way up in the sky.
Looking down on everyone
From higher up than high.



I'm holding on to giant's ears
As we stride along the street
Shouting down at people,
'Hey! Mind my giant's feet!'



We're ducking down through doorways.
We're walking over walls.
I'm safe as houses way up here.
My giant never falls.

People down below us
Simply stop and stare.
Then when they see our shadow,
Oh wow! They get a scare.



I'm taller than the tree-tops.
I'm high enough to fly.
Another centimetre and I'd
Bump into the sky.

I've been riding on my giant,
Oh! What a day I've had.
I'm not afraid of giants,
'Cause this one is my dad.



I'm Riding on a Giant questions.

1. What does the child say they are riding on? Tick **one** box.

a cloud ☐

a giant

☐

a horse ☐

a train

☐

2. Who is the child looking down on?

3. What is the child holding on to?

4. As we stride along the street

Which word means the same as stride? Tick **one** box.

crawl ☐

march ☐

dance ☐

climb ☐

5. What happens when people see the shadow?

6. Why did the child describe their father as a giant?

7. Which of these do you think the child is likely to say at the end of the outing?

That was fun Mum. Can you do it all over again?

☐

That was scary. I never want to do it again!

☐

That was really boring Dad.

☐

That was great Dad. Let's do it again!

☐

old

old

old

old

old

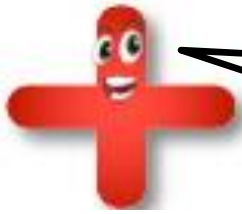
cold

cold

cold

cold

cold



Can you find these addition calculations **and** their answers in the grid below?

19	1	5	3	14	3	17	18	11	4	14	12	10	9	3
3 + 4 = 7	4	7	12	5	3	12	19	9	6	15	8	11		
10	5	2	8	12	8	14	17	5	10	7	3	15	14	1
1	5	14	15	19	9	10	4	10	2	14	16	12	5	12
7	8	4	11	9	17	20	1	15	19	3	15	8	4	1
12	10	3	6	3	12	6	20	17	11	3	8	5	13	6
19	11	19	9	10	7	3	16	13	12	11	19	19	5	12
3	10	8	10	11	14	1	3	19	11	14	6	3	17	18
19	6	3	19	3	5	7	12	11	10	12	9	3	2	4
9	7	8	12	16	17	19	6	3	10	19	20	1	19	5
10	9	7	9	3	12	10	1	7	20	7	17	13	12	6
9	16	10	20	6	3	9	2	5	12	4	16	10	9	14
8	2	16	8	8	16	9	3	10	20	2	16	3	7	8
9	12	15	17	3	8	5	5	1	12	7	3	5	9	14
2	10	14	8	5	10	9	4	13	19	12	10	6	3	8

$3 + 4 = 7$

$9 + 10 =$

$5 + 7 =$

$12 + 4 =$

$11 + 1 =$

$5 + 10 =$

$7 + 9 =$

$8 + 8 =$

$9 + 4 =$

$17 + 2 =$

$3 + 11 =$

$14 + 3 =$

$8 + 9 =$

$7 + 12 =$

$1 + 2 =$

$5 + 9 =$

$8 + 5 =$

$9 + 6 =$

$10 + 10 =$

$6 + 12 =$

All the calculations go down (top to bottom) or across (left to right).

Something is symmetrical when it is **the same on both sides**. A shape has symmetry if a **mirror line** can be drawn on it to show that both sides are exactly the same. One side is a **reflection** of the other.

Use different colours to make one butterfly symmetrical and the other one **not** symmetrical.

Use different colours to make one ladybird symmetrical and the other one **not** symmetrical.

