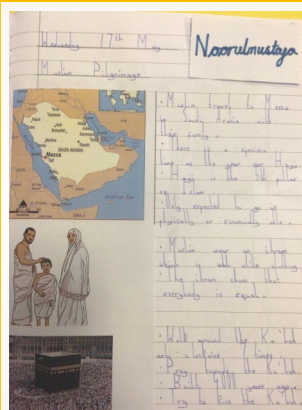


Read on to find out:

- Our proud moments this term
- What we have been learning this term
- What we will be doing in the autumn term
- Key dates for the autumn term
- Communications
- The school day



Our research into the Muslim pilgrimage to Mecca!

What have we done this term to make us feel Proud?

Our colour poem.

I asked the little boy who cannot see
and what is colour like?
My mind, blue sounds like
the ocean waves floating
on the water
and green is smells are
spread honey by my nose
Red sounds like blood
and down a leg of
a person
and orange tastes like a
fruit
purple smells like
the edge of my nose
and black is my shadow like
a hair brush falling out my
pocket
yellow tastes like a
lemon
and green tastes like a
cold
chard on my beach neck

Layla

Calculations based on learning short division.

Which division is the odd one out?

64 ÷ 8	77 ÷ 4
59 ÷ 6	65 ÷ 3

How do you know?

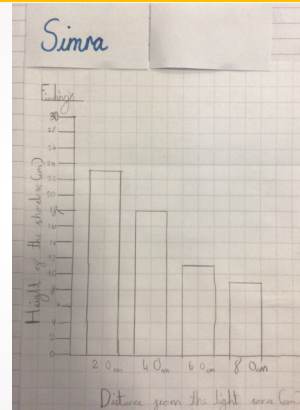
64 ÷ 8 = 8
77 ÷ 4 = 19.25
59 ÷ 6 = 9.83
65 ÷ 3 = 21.66

The odd one out because it doesn't have a remainder.

Use three signs (+, -, ×, ÷) to compare these calculations:

14 × 3 = 42
27 × 2 = 54
85 ÷ 4 = 21.25
19 × 5 = 95
41 ÷ 4 = 10.25
114 × 3 = 342
96 ÷ 3 = 32

Loviano



A bar chart to display our findings from our Light and Shadow experiment.

What we have been learning about this term

Our first mini-adventure looked into the different pilgrimages taken by different religious groups. We found that pilgrimages take place all over the world and involve sacred rituals.

Our maths focus for Summer has been time, money and multiplication and division. Year 3 have used their knowledge of partitioning and sharing to times 2 by 1 digit numbers, as well telling the time to the minute on a digital and analogue clock.

We've written a poem, based on a blind person's experience of colour. Written a short narrative on Henry VIII's wife's beheading and created a report based on a science experiment!



We've been learning about pull and push forces with Mr Bamber. We learnt that more force is needed to pull heavier objects. Class 8 and 9 discovered the roll friction plays in slowing objects down and how different surfaces have different amounts of friction.

What we will be learning about in the autumn term.

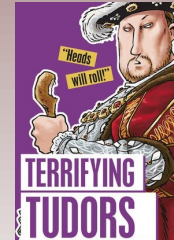
The mini-adventures your child will be covering are?

Rivers—Geography focus



The Muslim way of life—Religious Education focus

Tudors—History focus

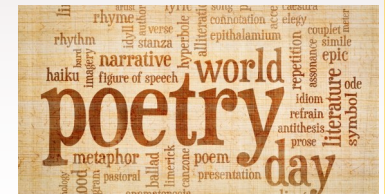


They will be learning about:

Maths: Number and Place value of 4 digit numbers



English: Report writing, information texts, poetry



Communications

Reach More Parents

We use the Reach More Parents app for all of our school communications. Parents will need to have download the app so:

- they know what is happening in school,
- can make payments for trips, dinner money etc.
- Can complete forms and book appointments

Facebook and Twitter

We share some photographs and announcements on our Facebook and Twitter pages. Find us at Chuckery primary—Official (Facebook) and @chuckeryprimary (Twitter)

Our Website

Everything you need to know about the school can be found on the school website. Visit us at www.chuckeryprimary.com

Key Dates—Autumn Term

Mon day 4th September—School

Closed—Staff Training Day

Tuesday 5th September 2023— Years 1-6 return

Monday 11th September 2023—

Reception children start

Monday 18th September—Nursery children start

Friday 29th September—School

Closed—Staff Training Day

Friday 27th October—Break up—Half Term

Monday 6th November—School

Closed—Staff Training Day

Tuesday 7th November—School re-opens

**Friday 22nd December—Break up—
Christmas Holiday**

Monday 8th January 2024—School re-opens

The School Day

Children should be in school at 8:45am. Gates close at 8:55am to allow parents time to leave the site. Children arriving after 8:55am will be marked as late. Further information can be found on our school website.