

Volume 11 No.29 29th June 2018

Dates for the Summer term

Dear Parents,

New secondary school:

Haberdashers Aske's Borough Academy will be opening on the site of the Old Fire Station on Southwark Bridge Road from September 2019. There is a public consultation meeting at 8:45am on Wednesday 4th July at Charles Dickens Primary School (Toumlin St). All are welcome but it might be of particular interest to Year 5 parents.

Book fair:

Friars Summer Book Fair will be next week from 3.20 – 4pm on Tuesday 3rd July – Friday 6th July. Book leaflets have been given out – check your child's bag. This year, there is a new payment system where parents can pay by phone giving a school I.D. number – you will just need to complete a payment slip to show your transaction code (all this can be done at the point of purchase at the fair). You may also pay with cash as in previous years.

Below is a link for Book Fair Gift Vouchers which allows you to pre-buy gift vouchers – and get an extra 20% back to spend at the fair! Please note – no cash can be given as change for these vouchers so the total value needs to be spent. There will be stationary items available as well.

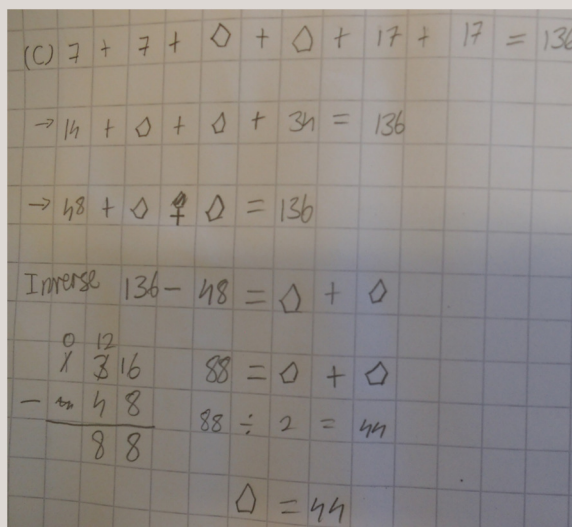
<https://shop.scholastic.co.uk/search/search?log=t&search%5Bquery%5D=gift+voucher>

Arts week performance:

Years 2,4 and 5 as well as the recorder group, guitar group and choir (with a little assistance from our very own pilot and little prince!) did a sterling performance this afternoon. Well done all! Also all children have been given a free copy of "The Little Prince" and a colouring/drawing book courtesy of Guillaume Brocart, one of our parents.

Children's learning at Friars:

Year 3 have been learning how to use inverse operations to solve problems in maths. Hiba solved a very tricky problem using this method. She also showed that she was starting to understand the maths area of algebra!



$(C) 7 + 7 + \diamond + \diamond + 17 + 17 = 136$
 $\rightarrow 14 + \diamond + \diamond + 34 = 136$
 $\rightarrow 48 + \diamond + \diamond = 136$
 Inverse $136 - 48 = \diamond + \diamond$
 $88 = \diamond + \diamond$
 $88 \div 2 = 44$
 $\diamond = 44$

New items in red

- Tuesday 3rd July**—book fair arrives at school
- Wednesday July 4th**—EYFS to Littlehampton
- Thursday 5th July**—Y4 working with Into University; **Y6 to Surrey Quays odeon**
- Week beginning 9th July**—Health week
- Tuesday 10th July**—School nurse to do hygiene sessions for Y5 and 6
- Wednesday 11th July**—Sports day (at GMH park)
- Friday 13th July**—end of year reports out to parents
- Week beginning 16th July**—Y5 bikeability course
- Monday 16th July**—Y6 to Kidzania
- Tuesday 17th July**—Y2 to Mercato Metropolitan
- Wednesday 18th July**—Y6 production and graduation (7pm); Y2 to Mercato Metropolitan; EYFS open evening for new parents 3:30—4:15
- Friday 20th July**—last day of the school year. Y6 home at 12 noon. Rest of school home at 2pm

Growth mindset thought for the week:

- M - Motivation** – can you get motivated for learning?
- A - Attitude** is everything. Positive people are more popular and happy
- G - Gumption** or grit is about being brave and up for getting on with the challenge of learning
- I - I-learn** helps you understand your brain and how to make the most of it
- C - Communication** skills are very important to work in teams and get on with friends.

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Web: www.friarsprimaryschool.com

Have a lovely weekend!
 Yours sincerely,
J. Burtt, Headteacher

Commitment to keeping children safe:

Paper copies of our safeguarding policy are available for parents from the school office. It is also posted on the policies section of the website.



EYFS/KS1

Year One

Hawra Al Khazragi

for always persevering with her work, even when she finds it tricky she never gives up.

Well Done



KS2

Year Four

Abigail Allen

for all her hard work in all areas of the curriculum. She is a star.

Well Done



**Assembly theme / next week:
Growth Mindset - Magic review**



	Class	ATTENDANCE
1st	6	100%
2nd	1	98.41%
3rd	4	95.04%
4th	3	93.75%
5th	1	91.08%
6th	R	89.67%
7th	5	87.78%



	Class	ON TIME
1st	5	97.41%
2nd	3	96.32%
95.8%	4	95.8%
4th	R	95.2%
5th	2	94.8%
6th	6	94.25%
7th	1	93.65%