

WEEKLY NEWS 20

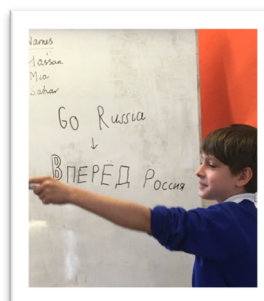
News, Results & Dates for Your Diaries



News From next week the *Weekly News* will go home on Mondays instead of Fridays.

Again we have had a very busy week. Pupils from Key Stage 2 sang at the Summer PMF concert with Lily and Alainshawn wowing the audience with beautiful solos. Pupils from Key Stage 2 also visited the Royal Albert Hall for a maths workshop and they were described as, *'the most focused young people I have ever worked with'*.

Class 4 competed against pupils in Year 5 and 6 from Millbank, St Joseph's and Westminster and won six medals. Well done to all pupils and families for your commitment and dedication and thank-you for representing our school so well.



Results

Class 6 are the winners this week with 34/38 pupils with 100% attendance.

Joni	Fahiza	Anisa
Honey	Jannah	Hamsa
Sean	Mubeen	Pa Ousman
Malak	Aliya	Mark
Mahdi	Jayden	Rakan
Hassan	Andre	Hala
Luqman	Isha	Saima
Chereese	Fatima	Ameera
Anna	Rayan	Iman
Dion Andy	Ygeen	Narina
Yasmin		Edward
Vigan		



Dates

Sat 23 Jun 2018

London Youth Games: Sailing (Queen Mary Docks)

Platform programme at Westminster Under School for selected Y5 pupils

09:00 Saturday Sports: Football Y3&4 and Netball Y3-6

10:00 Saturday Sports: Football Y5&6 and Gymnastics Y3&4

11:00 Saturday Sports: Gymnastics Y5&6 and Table Tennis Y5&6

11:00 Saturday Sports: Table Tennis Y5&6

12:00 Saturday Sports: Basketball Y5&6

Mon 25 Jun 2018

08:00 Breakfast Club

08:00 Club: Library with Mrs Graham

14:30 Assembly Y3-Y6 (Parents welcome)

14:45 Gardening Sessions

15:30 No Y2 maths club

15:30 Club: Gardening with Miss Gale and Chris

15:30 Club: Multi-Sports with Miss L Creegan

15:30 Club: Sports with Miss Rayner (selected Class 3 and 4 pupils)

Tue 26 Jun 2018

Trip: Y4 and RB3 to Roald Dahl museum

08:00 Breakfast Club

Attendance

96.15%

Class of the Week

6

Music

Peer Gynt

Edvard Grieg

Class Assembly

What is democracy?

Certificate Theme

Pupils with an awesome attitude to learning

Mystery Reader

Thank you to

Birthdays

Ameera

Andre

Rahima

Alex

Mubeen

Aryan

Lighting the Candle

Monday – Hala

Friday – no assembly

Reading the Prayer

Monday – Adam H.

Friday – no assembly

08:00 Club: Library with Mrs Graham
 11:30 Chess: Y4
 13:30 Class 6: Kayaking (pick up from the Boating Base)
 15:30 Choir at St Gabriel's School (last choir session)
 15:30 Club: Football with Miss L Creegan
 18:45 Scouts (selected Y5s) at St Gabriel's Hall

Wed 27 Jun 2018

Trip: Cross Trust Y4/Y5 Music Day at Pimlico Academy
 08:00 Breakfast Club
 08:00 Club: Library with Mrs Graham
 09:30 Swimming Y3
 11:00 Strings Lessons: Y6
 11:00 Swimming Y2
 11:45 Strings Lessons: Y4
 13:30 Strings Lessons: Y5
 14:30 Strings Lessons: Y3
 14:30 Swimming: Y4
 15:30 Club: Sports with Miss Rayner (selected Class 5 and 6 pupils)

Thu 28 Jun 2018


Trip: Y6 Leavers Service at St Margaret's Church 2pm
 Trip: selected Y6s to Science Fair at Westminster School
 08:00 Breakfast Club
 13:30 Class 6: Kayaking (pick up from the Boating Base)
 13:30
 Workshop: Royal Institution Mathematics Masterclasses at Pimlico Academy (selected Y5s)
 15:30 Club: Homework (KS1 only) with Mrs Elouassi

Fri 29 Jun 2018

08:00 Breakfast Club
 12:50 MEND: Class 4
 13:30 MEND: Class 1
 15:00 Assembly KS2:
 15:30 Club: Homework (KS2 only) with Mrs Elouassi

Sat 30 Jun 2018

09:00 Saturday Sports: Football Y3&4 and Netball Y3-6
 10:00 Saturday Sports: Football Y5&6 and Gymnastics Y3&4
 11:00 Saturday Sports: Gymnastics Y5&6 and Table Tennis Y5&6
 11:00 Saturday Sports: Table Tennis Y5&6
 12:00 Saturday Sports: Basketball Y5&6

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 **Mathematics Challenge 20** (Post in the golden boxes by Thursday or give to Mr Srinivas)

Write your full name: Class:
Easy – E , Hard – D The letters which have at least one line of symmetry are M, E, A, U, E, M, E and T. That is eight letters. **Puzzling – C** Imagine a pair of strands, taking together a 2-bead and a 3-bead strand. $2+3 = 5$ so $90 \div 5$ gives 18 pairs of strands and that equals to 36 individual strands.

↓
Easy
 How many multiples of 5 are less than 44?
 A 6 B 7 C 8 D 9 E 10

Hard
 Which is the biggest?
 A 0^5 B 1^4 C 2^3 D 3^2 E 4^1

Puzzling
 Which of these fractions is the nearest to a half?
 A $1/3$ B $3/5$ C $5/7$ D $1/4$ E $2/3$

My Explanation:

