

Richard Brand, Headteacher

WEEKLY PARENTS BULLETIN NO 3 – WEEK A

| Week Commencing 18 th September 2023 | | | |
|---|---------------------------------------|--|--|
| Monday 18 th September | Open Day tours running all week | | |
| Tuesday 19 th September | Year 9 Assembly with Mr Brand | | |
| Wednesday 20 th September | Year 10 Assembly with Mr Brand | | |
| Thursday 21 st September | | | |
| Friday 22 nd September | Mr John Sullivan in school – Mr Brand | | |

The real highlight this week was our Open Evening. It was a great event with nearly 200 families coming through our doors on Thursday evening to see and hear about the great things happening at our school. It was lovely to hear such positive feedback from our visitors who were incredibly complimentary about the pride with which our wonderful students talked about our school when taking them on tours. I'd like to say a huge, huge thank you to all of our students who stayed late on Thursday night – you did a brilliant job in showcasing our school!

Please see some of the photos, below, showing the different activities in each of our subjects. If you missed the event but would still like to come for a look around, you can book a tour on one of our "everyday open day" tours using the link on our website <u>https://thedeanacademy.org/</u>.

Well done to this week's Year 11 "embrace the geek" prize winners. Teachers are rewarding students for effort and hard work and students put their geek cards into a weekly raffle. Well done to Willow N, Thomas O, Ashton F and Ruby E who all won prizes in the draw on Monday. Next week has some **big** prizes on offer but you've got to be in it to win it!

We launched our lunchtime/afterschool extra-curricular programme through our tutor bulletin on Monday morning. It was brilliant to see our new Year 7s wasting no time getting involved straight away! Parents can see the full programme of clubs and activities below – please talk through with your child and encourage them to try something new.





Richard Brand, Headteacher

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|--------------------|--------------------------------|---|
| <u>Headteacher</u> | @thedeanacademyofficial | |
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| | @TheDean∆cademy | |

EXTRA-CURRICULAR - WEEK A

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|-----------|--|--|--|---|---|
| Tutor | | EPP Sport Gym | | EPP Sport Gym | |
| Lunchtime | Year 7 Girls Football Astroturf | Year 8 Girls Football Astroturf | Year 9 Girls Football Astroturf | Year 10 Girls Football Astroturf | Year 11 Girls Football Astroturf |
| Lunchtime | Year 7 Basketball Sports Hall | Year 8 Basketball Sports Hall | Year 9 Basketball Sports Hall | Year 10 Basketball Sports Hall | Year 11 Basketball Sports Hall |
| Lunchtime | Chess Club Year 7, 9 & 10 P1 | Chess Club Year 7, 9 & 10 P1 | Chess Club Year 7, 9 & 10 P1 | Chess Club Year 7, 9 & 10 P1 | Chess Club Year 7, 9 & 10 P1 |
| Lunchtime | | Chess Club Year 8 & 11 P1 | | Lego & Games Year 8 & 11 H3 | Lego & Games Year 7, 9 & 10 H3 |
| Lunchtime | | | | Jazz Band Year 8 & 11 D Block | Writers Club All Years G2 |

EXTRA-CURRICULAR - WEEK A

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|-------------|---|----------------------------------|--|---|--------|
| Afterschool | Homework Club All Years Y1 | Homework Club All Years Y1 | Homework Club All Years Y1 | Homework Club All Years Y1 | |
| Afterschool | Band All Years D Block | Dance Club All Years M1 | Rock Band All Years D Block | Clay Club All Years Art Rooms | |
| Afterschool | Geography Homework & PPQ Year 11 E11 | Zoology All Years S7 | Photography All Years S1 & Dark Room | Basketball All Years Sports Hall | |
| fterschool | Boxing Club All Years Gym | | Science Arts & Crafts Year 7,8 & 9 S5 | | |
| Afterschool | | | Table Tennis All Years Sports Hall | | |

ENJOYMENT ACHIEVEMENT

COMMUNITY

Richard Brand, Headteacher

EXTRA-CURRICULAR - WEEK B

THE DEAN ACADEMY

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|--|---|--|---|--|---|
| Tutor | | EPP Sport Gym | | EPP Sport Gym | |
| Lunchtime | Year 7 Girls Football Astroturf | Year 8 Girls Football Astroturf | Year 9 Girls Football Astroturf | Year 10 Girls Football Astroturf | Year 11 Girls Football Astroturf |
| Lunchtime | Year 7 Basketball Sports Hall | Year 8 Basketball Sports Hall | Year 9 Basketball Sports Hall | Year 10 Basketball Sports Hall | Year 11 Basketball Sports Hall |
| Lunchtime | Chess Club Year 8 & 11 P1 | Chess Club Year 8 & 11 P1 | Science Arts & Crafts Year 7,8 & 9 S5 | Lego & Games Year 8 & 11 H3 | Lego & Games Year 7, 9 & 10 H3 |
| Lunchtime | | | | Chess Club Year 8 & 11 P1 | |
| Lunchtime | | | | Jazz Band Year 8 & 11 D Block | |
| | | | | | |
| EXT | RA-CL Monday | JRRIC Tuesday | ULAR Wednesday | – WE Thursday | EK B |
| E X T | | | | | Friday |
| | Monday Homework Club All Years | Tuesday Homework Club All Years | Wednesday Homework Club All Years | Thursday Homework Clu All Years | Friday |
| fterschool | Monday Homework Club All Years Y1 Band All Years | Tuesday Homework Club All Years Y1 Dance Club All Years | Wednesday Homework Club All Years Y1 Rock Band All Years | Thursday Homework Clu All Years Y1 Clay Club All Years | Friday |
| fterschool fterschool | Monday Homework Club All Years Y1 Band All Years D Block Geography Homework & PPQ Year 11 | Tuesday Homework Club All Years Y1 Dance Club All Years M1 Zoology All Years | Wednesday Homework Club All Years Y1 Rock Band All Years D Block Photography All Years | Thursday Homework Clu All Years Y1 Clay Club All Years Art Rooms Basketball All Years Sports Hall | Friday |
| fterschool fterschool fterschool | Monday Homework Club All Years Y1 Band All Years D Block Geography Homework & PPQ Year 11 E11 Boxing Club All Years | Tuesday Homework Club All Years Y1 Dance Club All Years M1 Zoology All Years | Wednesday Homework Club All Years Y1 Rock Band All Years D Block Photography All Years S1 & Dark Room Science Arts & Crafts Year 7, 8 & 9 | Thursday Homework Clu All Years Y1 Clay Club All Years Art Rooms Basketball All Years Sports Hall Rugby All Years | Friday |

Congratulations to the following weekly winners of our attendance raffle week ending 8th September:

KS3 - Nellie-Jo in Year 7 Ks4 - Luke E in Year 11



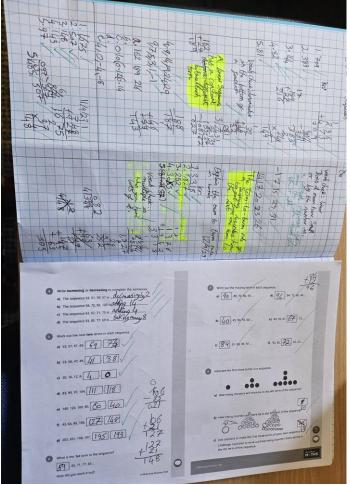
Richard Brand, Headteacher

MUSIC

Well done to our amazing pianists who are now working at a Grade 2 level: Corey L, Ava P, Willow B, Jacob B, Koby P, Courtney G and Lucas P. Well done for all your hard work and dedication. **(Mr Fessey)**

MATHS

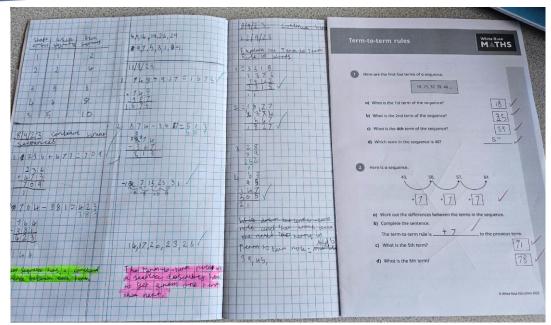
Year 7 Maths with Miss Weaver.



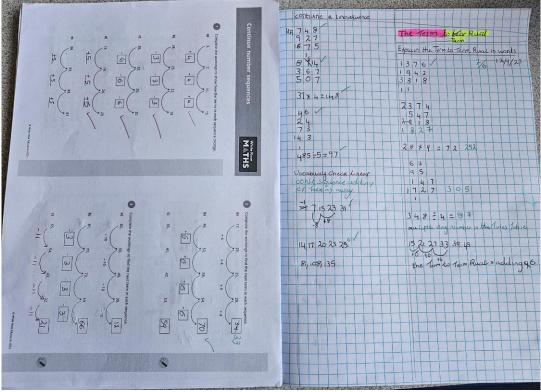
George C



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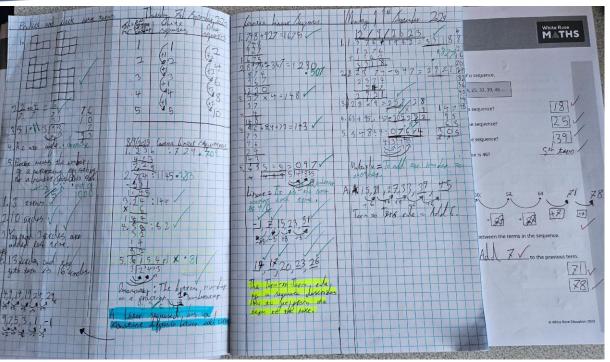


Harriet G

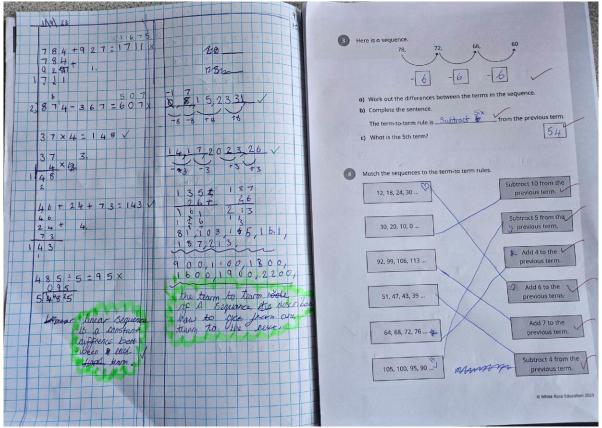


Olivia C





Rosie T

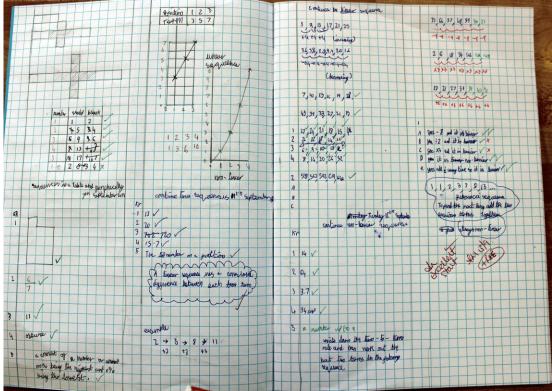


Tihannaa M



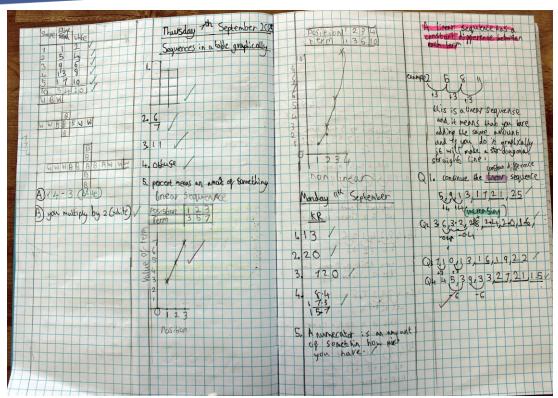
Richard Brand, Headteacher

Year 7 students in Ms Meredith's Maths class have made a fantastic start with their Sequences topic. Here are some great examples of their work. Well done!

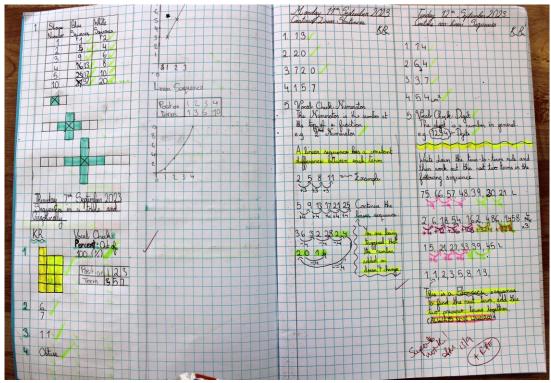


Charles J





Eliza K



Georgiana D



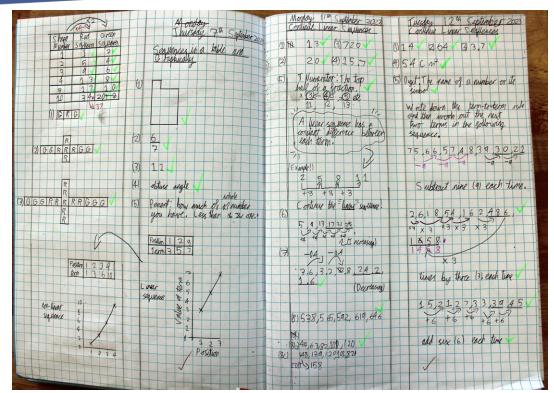
| Tuesday 5th September 2023 | | Thursday 67th Suptrator 223 |
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| 2,147 3,20,6 m/ 1,6,0 4,Haxagen/ 1,04,6 1,Haxagen/ 1 | B | |
| TTI A where will | | 2. 5. |
| 5. The mean is where you get some number and two and divide by hoar many number there were | WWWBBBBBWWWW | |
| and divide by how many | I I I I I I I I I I I I I I I I I I I | 3.3 11/ 10 +10 |
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| | Source Blue White Number Source Source | 5 D_met 1 |
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| KKRY 7 7 7 7 7 9 7 | 4 13 8 2 5 7 | 3. 37 11/16 +10 4. Obtuse/+ Z 5. Percent 1 is now much there is of of something. |
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| | get the white squares. | |
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| 7 T 12 5 5 15 Shape Blue White Number Shappes Shappe 1 3 4 2 6 8 | I do square number X4-3 to get the surfice yes square. | the second secon |
| Number Shappes Shappe | | 84 |
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| 10 30 40 | | Linear 7 |
| | | Position 7 2 3 4 Jorn 1 36 70 |

Max H

| Sequences in a table and greep cally. Thursday 7th September | Continue non-licent Sequence Tursday 12th Splorber 10 |
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| 5,91517,21,25 = Techning 10123 101323 101323 101300 101300 101300 101300 101300 101300 101300 101300 101300 10130 | then work out the next 2 torns A Fibe navi Segmence is in the following segmence. It should be 2 parioustors |
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| 2, 10, 10, 16, 18, 22, 1 | 2, 6, 18, 54, 162, 486, 1458 |
| 100 1 2 3 Prov 1 45, 139, 33, 27, 23, 13 | times each number by 3 V |
| Sequence 3 11/24,21,18,15 | 19, 21, 27, 33, 39, 45 |
| 1 ter 1 3 6 10 4 10 10 10 10 10 10 10 10 10 10 10 10 10 | 19, 21, 27, 33, 39, 43 all 6 ant fine A B, 85, 57, 49 The av type is a 9 billorma |
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| 27 14 67 87 101 120 | half each time |



Richard Brand, Headteacher



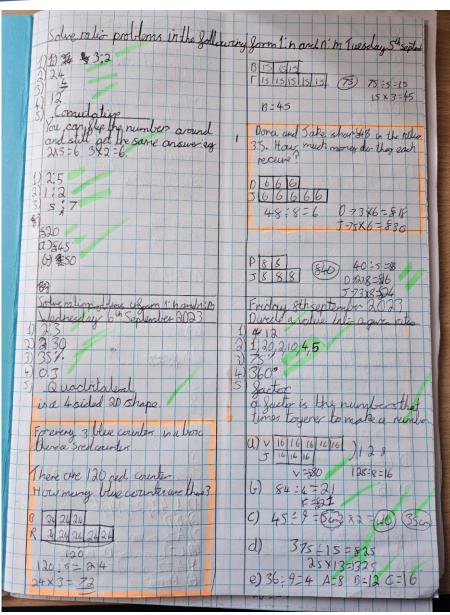
Travis H

Year 8 Maths work

| Dora 3333 Jack 33333 | - Arra and Andu Shan Some Sweets in the Patio 3.7: | 14:14 x2 | |
|---|--|----------------------------------|-------------------------------|
| Canculations | | 9a) 100:20 | in the goin 1: have |
| 24:8=3 | Andy got the more than Anna more | 50:1 | 58 . (58) |
| Bra-7 3×3=9 Jack -75×3=13 | How many Sweets were there in total | 6 60:45 | -5 ():5 ():1 B |
| Eriday 8th September | Anna 444 | ÷5 12:9 135 | Sa) 8:2 |
| Divide a value into given | Colentations | | 418 |
| 0.12 | 16 : 4 = 4 | C) 2000 - 3600 | 6) 32:16 =16 |
| @ 1,20,2,10,4,5 | 2×10 = 40 | | ta:14 |
| 3071. | Jack 61666 | · 20:36 | - C) 90:45 |
| @ X0 / | Sweets =66 2 | FY 5:6 | d) 5:10 |
| A eacher is a number that Call divide into an interger | 11th September 2023 | 12th September 2023 | |
| a) vanessa = 690 - 81723 . | 05 | Express pations in the gorm n:1 | e 4.6 |
| 6 Kau = E2 10 464 C) 35m and 10cm 88 | 0 1,7 | 0 1/0,7,21,14,112, | e) 4:6 |
| e) thu = 18 Beth 201 = 1 | 3 S= E1, 2, 3, 4, 5, 16 | 2 Bard D 3 a= Scalene | 0751 |
| 1 collin = 10 15375 | D 0.3 | 6 = equilateral e = 1scosoles | (8) 25.100 ;+100 (12 = 10 |
| NE48 NE48 | Product is | d = Scoolesv | 0.25 100 - |
| | | @ A-xyzas | |
| | 0 2:1 because it is fully Sime "sided | | |

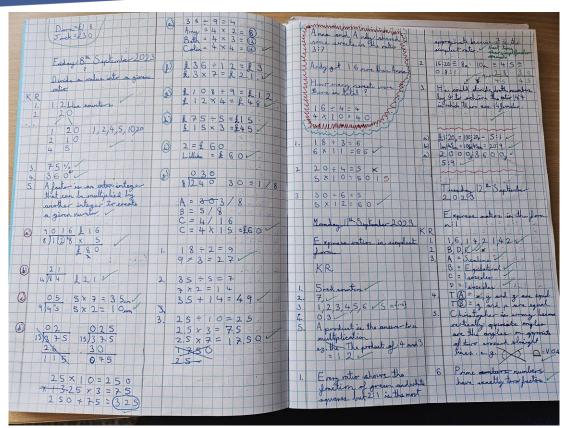
Bronwen





Eve I





Isla M



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| sharing | C. CC | and the second se | |
|--------------------------|--------------------------------------|---|----------------------------|
| Dora 6 6 6 | | | |
| 3:5 | 4023 | @ £315 = 15 = 25 pound | example: |
| Jack 6 6 6 6 6 | knowledge recau | 13 * 25 = 325 13 | Sumpa. |
| | | man gers given * 125 | anna and andy shared some |
| 48-8=6 | 12 buie counters | F325 V 65 | sweets in the ratio 3.7. |
| 3×6=€18 + = €48. | | +260 | survey be the rate of the |
| 5×6=€30 | @ 1, 2, 4, 5, 10, 20 : Factors of 20 | 3 25 | andy got 16 more inan anna |
| | 2 millions of an | | got ip more than anna |
| Sharin | | amber: | now many sureers were the |
| 10ra 8 8 E40. | | | in wal? |
| rano = | 2:3. 0 300 1 | 0 36 - 9 - 4 | |
| Jack 8 8 8 | Vachulasi Ci ia | amy = 8 4 | anna 444 |
| Jack 0 0 0 | Vocabulary Check Factor | bein= 12 + = 36. | 199 16 |
| 1-1 | | cour = 16 - | andury 44444 |
| 40 " 5 = 8 Dora gets \$1 | a factor is a number that | | THE REAL PROPERTY AND A |
| 2×8=16 and | multiplies is another and | @ 36 + 12 = 3 | 76 = 4 = 4 |
| 3×8=24 Jack gers E | 24. to get another number | 7 × 3 = 21 | 10.9-9 |
| | | Doma receives \$27 - | u × 10 = 40 sweets |
| | 4×5=20 | | a contraction |
| | ractors. | 6 108-9=12 | |
| | | 12 × 4 = 48 | |
| | divide a value inco a | Enca gets E48 1 | 0 |
| | given racio | - crica yes has h | |
| | | @ 75 - S = 18 15. | Jack 6666 |
| | | | 18 |
| | practice quèscions | 21323-13 = 15 + 3 = 451 | Josh 6666666 |
| | red : | ne uses 451 of soil | Josh Colorologo |
| | | | 18 - 3 = 6 |
| | 8/11/28 | 0 18-2=9 | 18 3 6 |
| | 0 1 128 - 8 - 76 | 9×3=27 | |
| | 16 x 5 = 80. | Josh gol 27 surees V | 6 × 11 = 66 sweets |
| | Varessa recuives 1.80 V | | |
| | | @ 35:5=7 | |
| | @ 184 - 4 = 21 pound | 7 = 2 = 14 | |
| | 121 × 1 = 21 | 35+14=49 | |
| | | there is 49 pound in | |
| | Kai gets 21 pound v | total 1 | |
| | | | |
| | O UScm = q = S | | |
| | 7+5=35 + = 45 | | |
| | 2×5=70 | | |
| | each part of wood is at length | | |
| | | | |
| | of Scm x 3Scm and 10cm. | | |

Jamii-Leigh A



Richard Brand, Headteacher

| | 0732-136 [2] | but the | |
|---|---|--|--|
| Dora and Jack share & 4 8 in the ratio 3 5 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | Anna+Andy shared some sweets interactio 3,7 | O Green : white |
| the neuch monace of them | woman - 3 3 3 3 9 36 | sweets interatio 3.7 | 2:) 4 - 1 |
| How much money do they each reiceite? | 1.000/20200 | | 0 16:20 = 45=0.8:14 |
| ettin retierre. | $\begin{array}{c} \text{(a)culation5-} \\ 7 + 3 + 2 = 12 \end{array}$ | Andy got 16 more than Anna | © 712 = 14:4 × 10 |
| Dera 2666 | 7 + 3 + 2 = 1 2 | How many something therein | |
| Stub. | 14+6+4=24 | How many sevents were there in | OI think ?! I is the most ~ |
| Jach = 666666 | 21 + 9 + 6 = 36 | | equilibre recause it is |
| | AT A PARA A | Anna = 444 12 Andy = 4444444 | efficient because it is the most simplified. However they are all objuritent |
| calculations - | a = 2 | Andy = 4444444 | I stag the all estimated |
| | 0 5 3 | | Write this rated in it's simplest |
| 48:8=6 | Nahussa - 430 Jac - E48 | calculations - | lorm. |
| | 100C - F.40 | | |
| $D \Rightarrow 3 \times 6 = 18$ | © 3:4:2 £108 £48 | 16:4=4 | 20 cm : 50 mm |
| 5 >5 × 6 = £30 | Derek = 12/2/2 | $4 \times 10 = 40$ | |
| Friday 8th September 2023 | Enca = 12/12/12/12/346 \$108 | the second decision | === (20 cm : 5 cm)=== |
| Divide a value into aquenatio. | Fred = 12/2) | 0 4:7 | 4 cm : 1 cm f |
| howledge recall- | 17+16+8=36 | Jach= 10 6 6 6 13 | |
| O12 | 24 + 32 + 16 = 72 | Jesh = 6 6 6 6 6 6 6 6 | 0 (A1:20p)=5:1 |
| 0001016 | 36+48+24=108 | | · · · · · · · · · · · · · · · · · · · |
| 0.75 merglihely 7 5 % 0.360° ✓ | | calculations - 18:8:8=6 6×11=66 | |
| @360°V | 031117547 | 18 - 8 = 6 | 20:4p |
| OFACIAT- | soil = 347 | 6×11=66 | +4 +4 = 01 |
| alacoris a number that | $\begin{array}{c} 1 \\ manue = 14 \\ manue =$ | 7 | 5p:1p |
| a facoris a number that when multiplyed together / makes another number | leal = + + | 07:3 20 | |
| makes another number. | alculations- | Tim = 5555555 | 0 $lm: 45 cm = 20:9$ |
| | 9+3+3=15 18+9+9=36 | Tom = 555 = 15 | 1 320 · 0 K |
| Questions - | 18+9+9=36 | | 20mi 9 cm 3 lbg: 36009 = |
| 0 2:3:4 | 36+18+18=72 | $5 \times 10 = 50$ | 3 Arg 56009 - |
| Amy - 448 | 33 · · · · · · · · · · · · · · · · · · | | 0 |
| Beth = 4 4 4 312 23 6 | 33 + 17 + 17 = | Monday 11th September 202 | 3 |
| (din = 4 4 4 4 36) | a de la contra de la contra la la | Econosis Ratios u simplist | |
| calculations- | 023 Jackgot 18 | Som. | |
| 2+173+4=9 | Jack=661=12 | housedge recall- | |
| 4+6+8=18 | 0051 = 00001 | 051 | |
| 6 + 9 + 12 = 27 100 m | Joshgot 12 | 07V | |
| 8 + 12 + 16 = 3 6 | | 01234,5,6V | THE OFFICE ALL |
| | @ 2:5 Jane goth 35 | 0.03 | |
| | $T_{a}rb = 77 = 414$ | 3 Product- | (Tilian) |
| | Josh = 777772 | 3 Product- an answer to a multiple a | |
| | 35 | | |

Millie G



Richard Brand, Headteacher

| Divide a value into a grines | ration | | Express ratus in the form of Mill |
|---|-------------------------------------|--|--|
| | H 75=5=15 | 1 10 = 3 = 6 | 12,9.77 |
| Friday 8th september | TT 73: 2 = 19 5 = 15x3 = 45 | Josh=7x1=42 | |
| | 5 - 158 3 - 95 - | Teich = 4×6=24 | 1 1 6/14 22 92 |
| 112 | u=1 x 15-15 L-1 x 15 = 15 | 24 + 42 = 66 | 2 he D |
| 7 1 2 0, 5, 10,20 | L = 1 × 15 - 13 | | 3 segure regulate al For the Tomothe |
| | | 2 20:4=5 | 4 12 11 phin 6) 9+5 |
| X 78 9 | i 60-10-6-5-3=7 | 7un:7x5=35 | 5 No this is because they are both |
| | 60-2-30 | 701-385=5015 | on the same city of the and |
| number ear 10 is a factor of | 1=160 | | barry means that a number that |
| 3 factor is a number of a lack of number eg. 10 is a factor of 20 | | 3 30-6=5 | 6 priori mean that a number that is only dumsale by and itself. |
| | j 200= 8= 20 | | |
| 0 128:0=16 | A= 31 30=00 | 10+35+15=60- | I false as they to be many deform |
| V=16x5=80 | B=5+30=150 | | purty les 20 is not = H DE |
| J= 1883 = 68 | to colin astis = 60 | Express ratios in supplet form | party eg. 22 is not 2 th 0.6 With the rates is from I a and a 1 |
| 10-10-01 | 1:12 | | would be rally in form in which in the |
| 5 84 = 4 = 21 | | 11/9/23 | 5.8 |
| 12=1x21=211 | 1 18: 7:9 | | -8 NI |
| $D = 3 \times 21 = 67$ | 913:24 | 2/ | |
| 19-3721-02 | | 15 | 5:12 |
| 45-9-5 | 235-9-9 | 2.7 | |
| | Jin 19 X | 3 1.6× 5= 21,2,3, 4,5,63 | |
| 1=7x5=35cm | 101-10 | 4 0.3 | S.B. IN |
| 2-2×5=10cm | 3 25-10-25 | 5 product is the end result. | 5-8-7-0 L.N |
| | | I petalita is in the man. | ······································ |
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| 9=202225=50 | | 1 2.101 it is construct autor | |
| M-13×25-1325 | Arra and andy chard some | 2 16:20 = 4:5 Ander all equilities | |
| | surgely in the reitin 3.7 | 3-4 14:4 | 56 |
| 36-9-4 | | | a & 1 |
| -284-8 | Andy got 16 nor than arna | - a s. / | 021 |
| = ax 3=12 | That do the second and the | 5 20.9 | (21) |
| | 11m 1 H is total | | 2 2 1 2 0 0 2 5 1 2 0 0 2 5 1 |
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| | | d 1/2 2x | 60251 |
| 6=12=3 | Anga EA a | M Y KY | |
| =787=21 | Indu & Du & A & U | 0 30:9 - 10:3 | 2 |
| | | | 1.0 0.1 |
| 8-9=12 | Caladahia | | |
| | calculations | | IN THE WORK OF THE |
| 3×12=36 | | | WOMEN: MEN 1:0.5 1.51 |
| 0x12=08 | 1674-4 | | 20-men |
| 2 X12 = 24 | ax10 = 40 | | |
| | | | 36-Two men |
| | | the new server and the second se | |

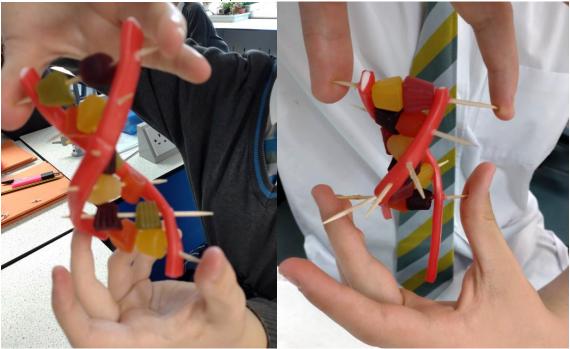
Ryan W

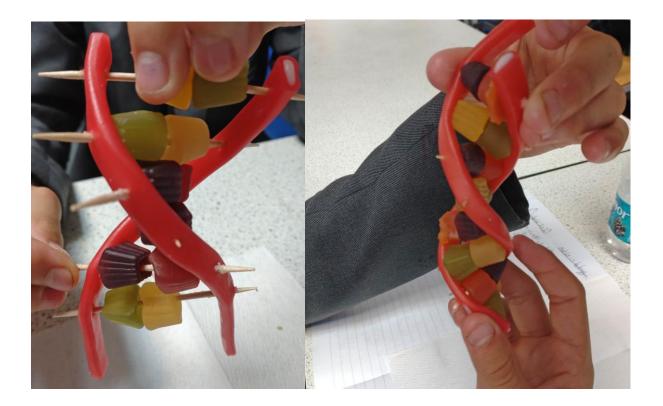


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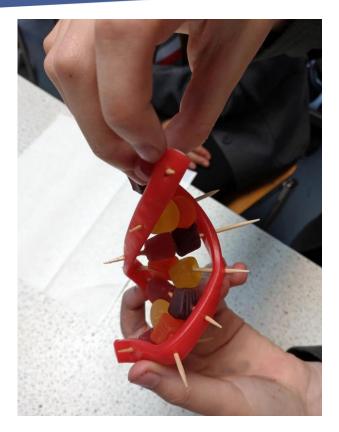
SCIENCE

Mr Webb's Year 9 Science class have been studying DNA and making models of it to appreciate its 3D structure.











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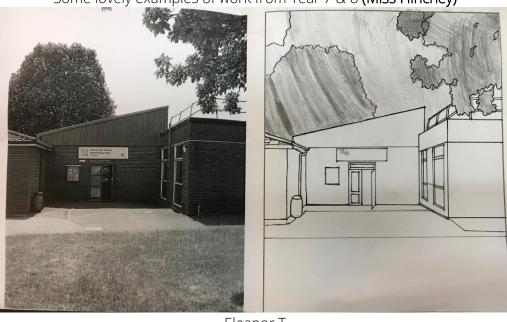
Year 11 Biology students investigating the decay of milk with Mr Webb.





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ART

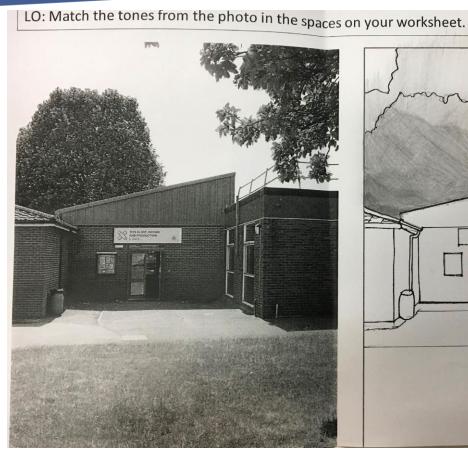


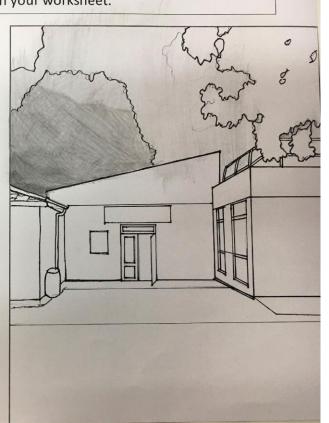
Eleanor T LO: Match the tones from the photo in the spaces on your worksheet.

Some lovely examples of work from Year 7 & 8 (Miss Hinchey)

Lara L







Carter G





Richard Brand, Headteacher



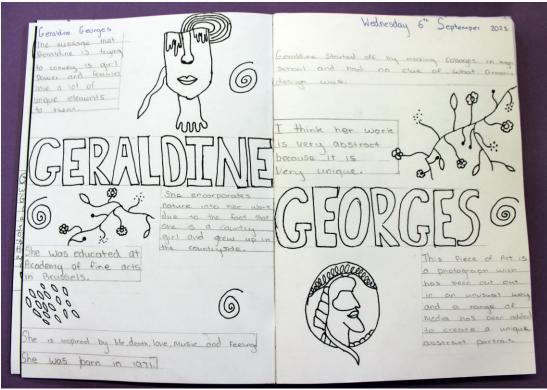
Cyd H



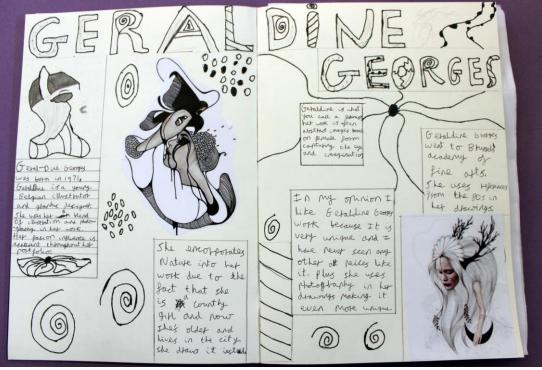
Isla M



Richard Brand, Headteacher



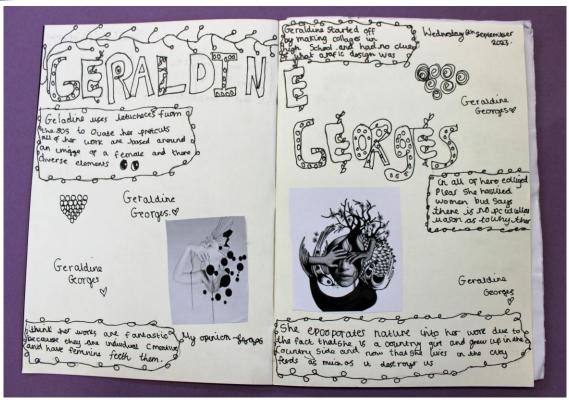
Abbie L



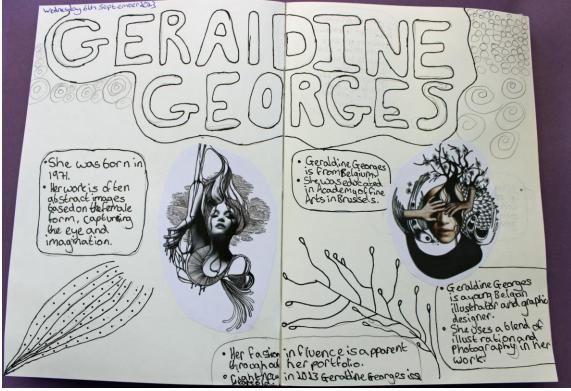
Bradley L



Richard Brand, Headteacher



Elisha C



Holly W



Richard Brand, Headteacher



Tilly P



Richard Brand, Headteacher

CHESS CLUB

We run a wide variety of clubs during the lunchtime and afterschool, it's a great way for students to try out different activities and make new friends! This week, our competitive Year 8 & Year 11 Chess Club members have been battling it out in Ms Meredith's classroom!



Arnav M & Jaraom E



Jaiden W & Cohen P



Richard Brand, Headteacher

OPEN EVENING 2023



Alfie RP & Jaiden W



Amy B & Rhys G



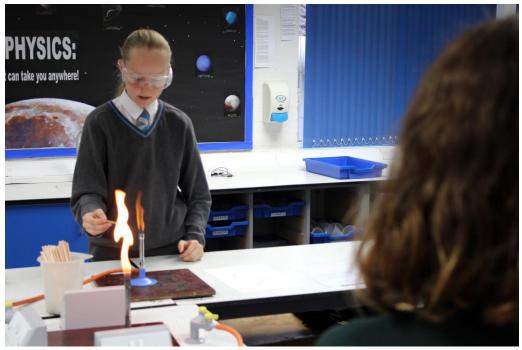


Ava & Amber S



Lars Z & Bailey P

Richard Brand, Headteacher



THE DEAN ACADEMY

Lily-Mae J



Oscar H



Richard Brand, Headteacher



Arriving at Open Evening



Headteacher's speech



