#Minacle ISSUE 21 DEC 2016 Crescent School Showcasing exceptional work by pupils at Crescent School.

Welcome

...to issue 21 of the Minnacle.

Read on for inspiring examples of work from the Crescent School.

The front cover for the Crescent Minnacle has been provided by Class I who have enjoyed studying abstract artists, as they use techniques that children themselves can emulate. The children chose rich colours, developing their brush strokes and creating interesting shapes in the style of 'Concentric Circles' by Kandinsky. What lovely colours!

Special thanks to Sarah Lowe for collecting and sending through all the great work for this lovely mini mag.

BE INSPIRED! HELEN PASCOE— WILLIAMS

EDITOR & CO-ORDINATOR OF THE DA VINCI PROGRAMME

Great Work! from Crescent School



Krupa and Arabella, Class VI

Class VI were classifying plants in Science by designing and creating a garden centre.

Thomas Brinklow, Class V

Thomas has studied Art through the ages and produced a final piece called 'The Abstract Teardrop'.



TEST TO LOS DE STORY DE LA STO

Charlotte, in Class I, loved reading the story "Knuffle Bunny" by Mo Willems. She wrote a similar version herself whereby she lost a special toy. Luckily it had a similarly happy ending. She worked very hard at spelling independently, using descriptive words and her best cursive handwriting.

Charlotte Corben, Class I

Jay Patil, Class II

Through the wooden fence I can see a flowing flshy stream. In the stream there are a lot of colourful rainbow trout and there is a lot of swishy weed. The sideways and shiny moon is being reflected in the wet stream. The high stars sparkle in front of the silver moon. The green grass waves over the rich soil. My picture makes me feel cold.

Grace Crowfoot, Reception

Concentration and cursive writing skills go hand in hand in Reception.

more from Crescent School

Josh Gorbutt, Class III

Class III have been studying poems that create images in the reader's mind. One of which was the "Bug Chant" by Tony Mitton. Josh applied the structure and rhythm to his own "Snake Chant" and added a good choice of adjectives and a little bit of humour!

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because the stories one observe bout and of white bout and one of white bout and one of white which was a second of the white white which was a second of the white which was a second of the white white white white white white white 84 MAYR PATEL the books I feel him t on fork of the magical.

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kente Carle exemps that I have an entire charter and the charters factors and the great fresh and faster Abland in laws pro called the premient EF I MIL who can s Road out rue question Lutin Bloke what is His drowings ore Bimple but HOUR YOURSE the Line Mood tell the Story Roald Dahl routers the were have characters Meridian 1 Those who don't believe

Maya Patel, Class IV

Snake Chart

Stupid snakes, wird snakes,

Wiggly snakes, dancing snakes,

Sparing spakes mersy snakes

Shaking their burn snakes.

Thin snakes, clean snakes, Jumping up and down snakes.

Sportly snakes, slimy snakes.

By Joshua Gorladt

KIND MOUL Charle and the chardes

charite and the entered one the group glass cleveler the further mentions medicine and the gurale and the puly and me

lighter pilot and wat

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in magic will mover find it "

Class IV have enjoyed researching their favourite author to find out "Fascinating Facts." Maya chose Roald Dahl and she found out more about what an interesting life he had. This piece of work is also special because it would have been Roald Dahl's 100th birthday this month.

#MIMACIO

ISSUE 21 PEC 2016 DOWNGASING EXCEPTIONS

Showcasing exceptional work by pupils at Crackley Hall School and Little Crackers Nursery





Welcome

...to issue 21 of the Minnacle.

Read on for inspiring examples of work from Crackley Hall School.

Thank you to Yichen Pan and Jethro Wilkinson for providing the front cover for the Crackley *Minnacle* this issue. Yichen's acrylic and water colour painting of Anne Boleyn and Jethro's painting of King Henry VIII were completed as part of a Junior 5 cross-curricular topic on the Tudors. What stunning work!

Special thanks to Cat Hardwick for collecting and sending through all the great work for this lovely mini mag.

BE INSPIRED! HELEN PASCOE-WILLIAMS

EDITOR & CO-ORDINATOR OF THE DA VINCI PROGRAMME

Junior 1 pupil Lily

Bryson has written a

short story. Not only is

she more than able to re-tell the story of the

Three Little Pigs in her

own words, but she

has used beautifully neat handwriting, clear

spaces and lovely

of Junior 1.

presentation. A super start for the beginning Thomas Reddish in Nursey
has shown that he is quite
capable of completing
mental arithmetic sums in
his head. When asked if
a friend had 5 sweets and then
ate 2 of them he immediately
answered that there would be
3 left. Very good maths skills at
such an early age, Mr Ferris will
be pleased!!

Issey Cleary in Junior 1
has worked hard to learn all
about materials this term and
has shown through this model
of a snowman that she is able
to name all the materials
she has used. A great
labelled drawing too.

knowledge of Famous Historical Amelia Hunt has a vas 6 11-16 To write these People (the topic we are currently covering in History). She has been able to tell us all about Guy Fawkes and knows many details that even surprised Mrs Hardwick! She also know about the inventor of the telephone (Alexander Graham Bell) and has vast knowledge of Florence Nightingale which she has willingly shared with the class. She has such enthusiasm for history and the depth of knowledge she has is well beyond her years.

DOSTIC



from Crackley School

Junior 4 pupil

Harry Surtees has

created his own

time machine and

described it in detail.

my school i'm at, Dear Gody Fro Thank you Thank you to be able to per, Thank you

Thank you

Lotter was writte a thank you prayer

Thank you got not bouse I don't have single mouse, I've my home making he was Thank you for my and legs that work.

Thank you and for energing int me,

hence WOW! Great horks - a Court of the

Themeny tirente yer praises THE

Time Machine

Junior 3 pupil Jorga Parris has written a very thoughtful and moving prayer.

Junior 5 pupil Erin King has written a wonderful and original canticle.

3th November 2016

LO. To be able to write my own canticle

through Sister wild care she is protective of your and never vain

praised my Land byrough Sister House she is beautiful and cheerful and brings Colour to the world

Be proceed in Lord through needed and sensitive and always beasured and.

Be praised my land through protection fe is, pure and clear and make no miscoulons

Be proceed my Lord brough broad he is soft heartal and never mishapen.

LO. To organise expendition writing.

TIME MACHIENE 4008

The time machine called TIME MACHINE 4006 was invented by Harry the clever.
This machine is made out of really strong stantum and nothing can break it. At the very front of the machine, there is a blue lesser blanker which fires blue lesser.

At the very front of the machine, there is a blue laser blaster which fires blue laser beams which on break open anything in the world, even buildings. Undermath the blue laser beam there is the tool light and undermath the lights is the emergency hand scanner. The reason it is called the emergency hand scanner is because an abon as you push it has front part of the time machine blasts off and the back and blesters engage. Also the back and of the ship, when it explodes, the back end shallers into places:

Next there are bosen blesters that shoot air out the bottom and also there is a grey button do next. It the this ship up to an anotal so it can take all. Subject the bound

Next there are hover blasters that shoot air out the bottom and also there is a grey hydraulic arm, it rifts the ship up to an angle so it can take off. Behind the hover blasters there is a propulsion jet whick maker it move forward very slowly. Above the propulsion jet is the main engine, the main engine gives out flames and inside of the propulsion jet is the main engine. The main engine gives out from propulsion in it is the main engine. The main engine there is a fire that starts up with gas when you press the build out of the train engine there is a fire that starts up and comes out of the smoke outlet at the top of the from. As the smoke builds up and comes are 2 back lights.

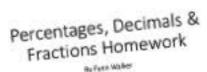
whe from the size senses owners up and comes out or the smooth of she show the main engine there are 2 back lights. You get in to the machine through the main blue door and inside there are 3 leather cushion seats and at the front these is a red hand scanner which you never want to press only in emergencies because it ejects the wasts.



Reception's Theo Cowlishaw has produced a lovely drawing of the Gruffalo with superb labelling of the different parts.



Junior 4 pupils Toby Lucas, Joseph Kelly and Dylan Williams are busy McCullough, Francesca completing fantastic car designs as part of the JLR F1 Primary Schools' Challenge. Earlier this term they were lucky enough to be visited by former Princethorpe student and racing car driver extraordinaire Jordan King. Jordan took part in his first Formula 1 test for the British Manor F1 team in Abu Dhabi in December 2015 but took time out of his busy schedule to help the quartet of budding engineers make their designs as aerodynamic as possible. Good luck team! Let's hope the professional tips pay offl



2016 British Touring Car Championship,



Silverstone crowd capacity is 100,000

105,000 would be 100% but.

Hopastrees, on this day, attendance was only $\frac{1}{2}$

How many secole were at the race? - 75,000

• Because – $\frac{v_{0.000}}{v_{0.0000}} = \frac{1}{4} = 0.75 = 75\%$

2016 F1 season - Race Winners

There have been 20 rates to fat. Unly four thivers have represented to win a race the secret, decor drivers are:

 $\frac{2}{10} \approx 0.45 \approx 45\%$ Lewis Hamilton – 9 roces $\frac{c}{12}\approx 0.45 \approx 45\%$ · Nam Resberg - Villages $\frac{1}{4} = 0.05 = 5\%$ + Diend Reparks - 1 Room

 $\frac{1}{10} \approx 0.05 \approx 5\%$



F1 Drivers Championships Use: 2006, there have been the peace of her sub h, but only be abbred 10, 1000 have bed a been severed the cross (Augustus).

2-12-25 E = 0.54 = 54% · Great Britain - 36 year $\frac{2}{2r} = 4.05 + 5\%$ A-10-59 + Germany-Aveas $\frac{\Delta}{\omega} = 0.06 \pm 0.06$

Test I I tops

Junior 3 pupil Matilda Hobson has written an acrostic poem totally independently in an English lesson. **Great work!**

Lightning Bolt

Lightning looks like bananas in the sky, I don't like lightning.

Great numbers of children cry, Hateful sounds fill the sky.

Tender mothers run for their lives

No birds fly by. I run inside when I hear it go off NEVER touch a lightning bolt! Gates slam as I run home from school,

Beating sounds never stop.

Over the clouds is a misty sky.

Legends are told as the lightning flashes, Teg the cat, has gone out while the lightning flashes!

by Matilda Hobson, J3

Fynn Walker is in J5. His work shows not only super understanding of percentages, but a great way to apply it logically to the real world.



