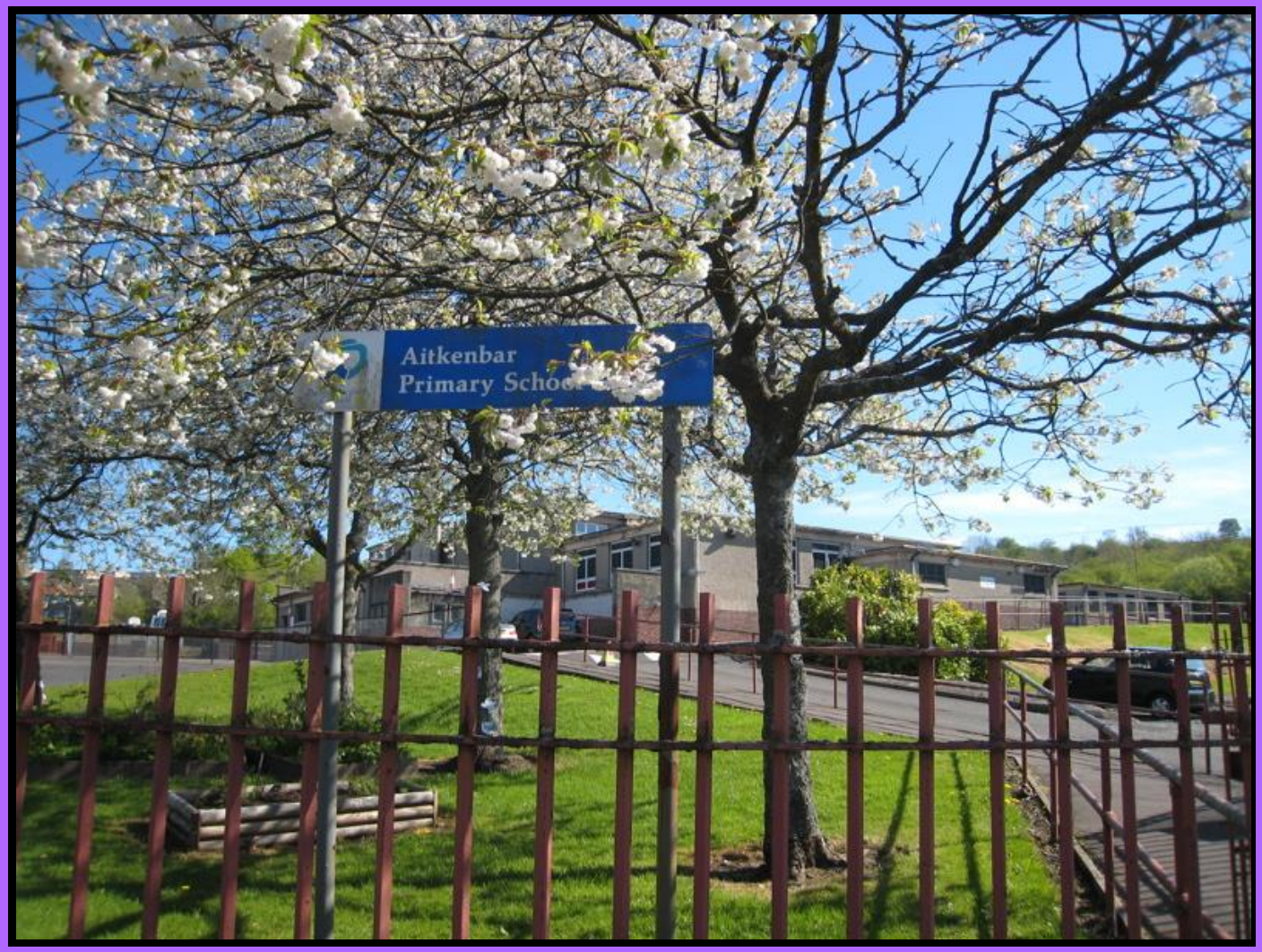
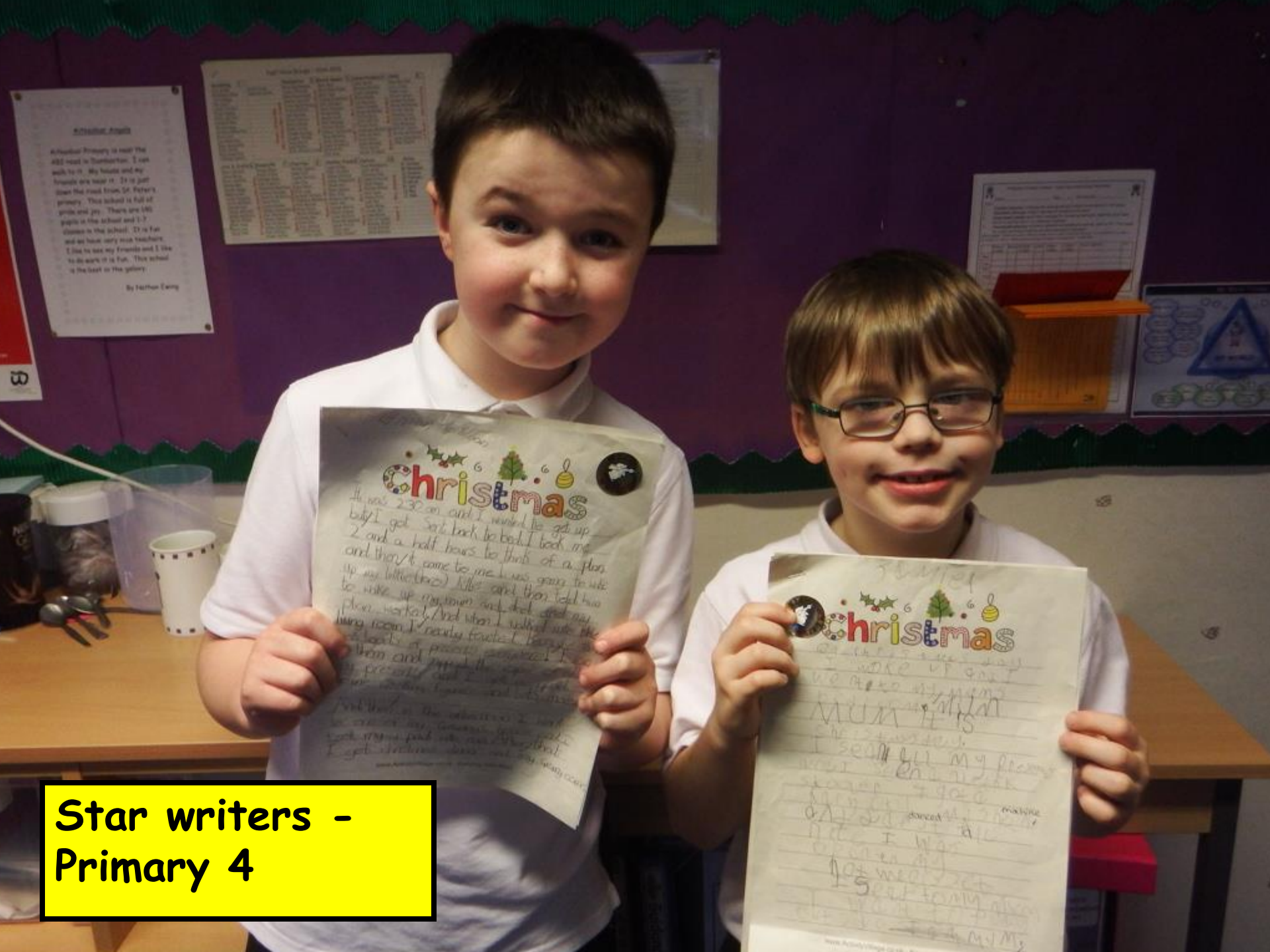
Monday Welcome

Week beginning January 19th 2015



----- won a trophy for swimming - well done!
called acorns

Primary 1 had
fun in the snow



Star writers - Primary 4

Roots of empathy - Baby Kara came to visit Primary 3
Pond WATCH!

artan brown and green?
a famous Scottish poet
ou could hide easily
MES COMIDAS

Scottish poet
you could hide easily

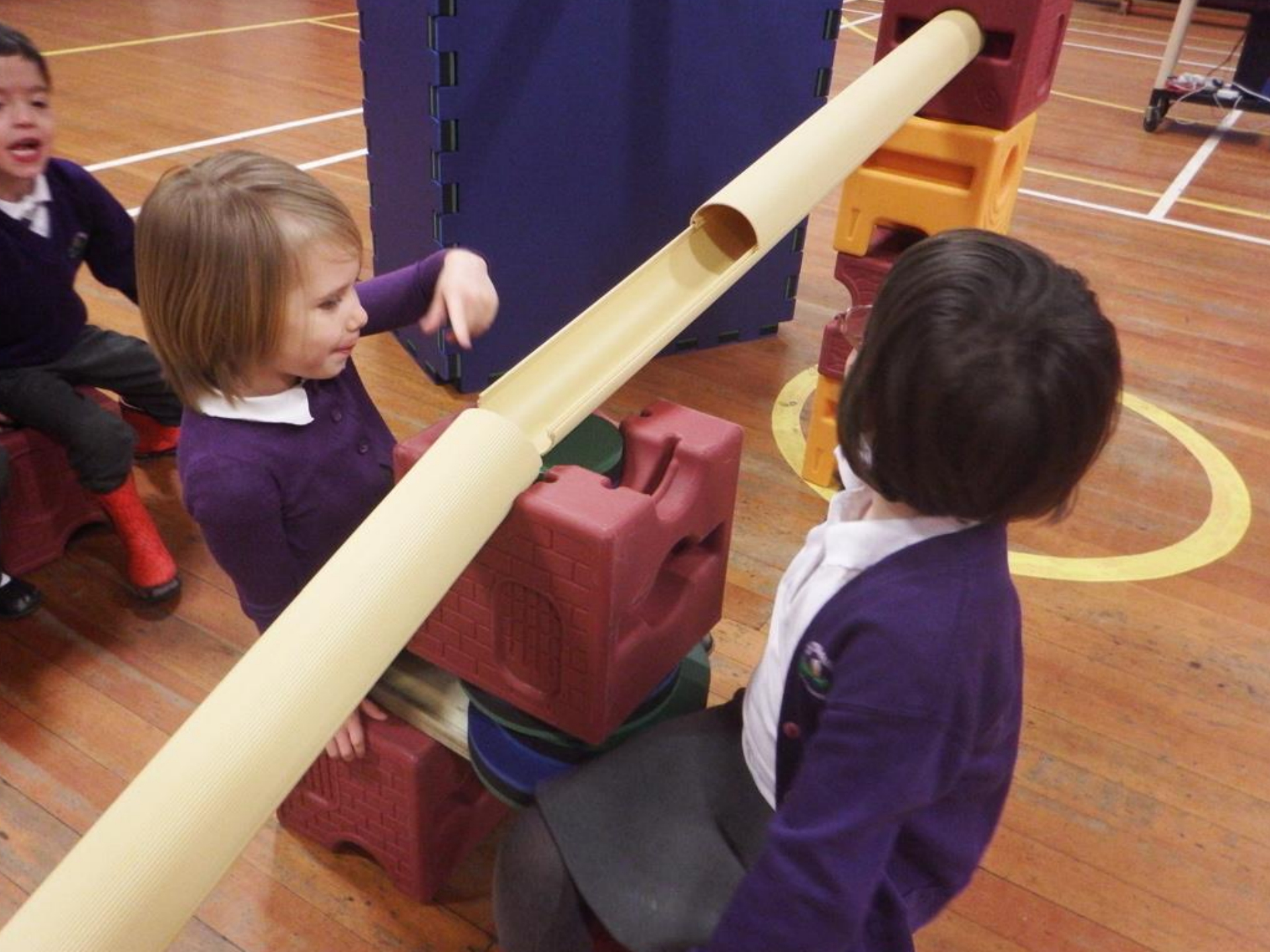
ing tartan brown and green?
d green
January
Co Famous Scottish poet
so that you could hide easily
Shifty McGifty
2015!

Shifty McGifty
magic e
cube

Shiffy McGiffy
Bright and Keen in 2015!
magic e
cube

Primary 2 star writers

Pupil Voice groups - Poddely



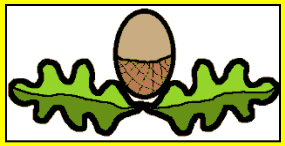
NCILS

------ has a rainbow on her neck!!!

Primary 1 made bird feeders

They hung them on trees for the birds to eat

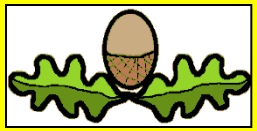
The birds will come to the playground
Thank you Primary 1!



Monday, January 19th

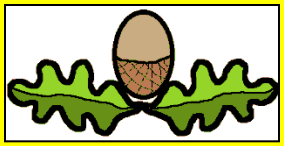
Lunch buddies this week – Abi, Gemma, Ewan, Amber and Stuart

- Breakfast fitness class starts today - P3-7
- Mr Cowieson – brass tutor here
- Mrs Nicol here today
- Lunchtime dance class starts today - P2 & 3 in the gym hall
- After school *Street Dance * Football
- Parent Council meeting - 7:00pm



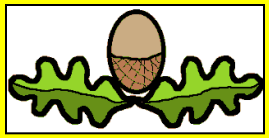
Tuesday, January 20th

- Credit Union
- Primary 7 to Frankie and Benny's 9:00am
- Mrs Esson – Dumbarton Academy - P7 group (pm)
- Kinrick Kids



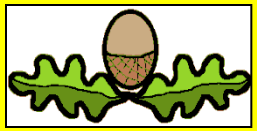
Wednesday, January 21st

- Breakfast fitness class P3-7 (8:00- 8:45)
- Roots of Empathy – Primary 3
- Primary 6 swimming lessons
- Mademoiselle de Saint Phalle to P7 – 10:00
- Primary 6 athletics – Main Hall 2:00 – 3:00



Thursday, January 22nd

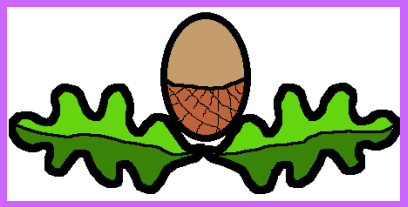
- Singing Motivator to Primary 4 (9:30 – 10:30)
- Mrs Hatrick – violin tutor here
- Spelling sets – 10:45
- Mrs Keir to Primary 7 - 1:30pm

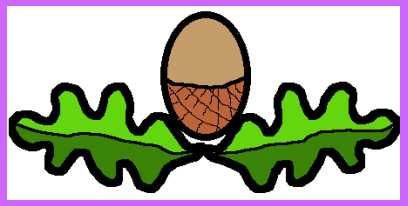


Friday, January 23rd

- Primary 4 rugby - 9:15 -10:15

- Whole school assembly in Main Hall 1:00 - 1:30





THIS WEEK'S TARGET…

<u>Stay on the pavement</u> until Nkosana says it's safe to cross.

This week's times table target...

$5 \times 7 = 35$

$7 \times 5 = 35$

$35 \div 7 = 5$

$35 \div 5 = 7$

This week's add/subtract target…

$5 + 7 = 12$

$7 + 5 = 12$

$12 - 5 = 7$

$12 - 7 = 5$

This week's add/subtract target…

$5 + 7 = 12$

$7 + 5 = 12$

$12 - 5 = 7$

$12 - 7 = 5$