Friday 16th December

The LAST DAY OF TERM is a NON-UNIFORM DAY! Your GOLD COIN DONATION will be collected at the beginning of the day.
Try EVERYTHING!!
Okay !!!... We will !!
Run 13
The Final Short Story by Hayden

As we grew closer to Steve we noticed something strange going on. His head seemed to be leaking a strange black liquid out of its ears. As we watched, Steve’s eyes regained their normal colour and the dark tinge to his skin faded away. Jacob realized that the liquid must’ve been from The Machine. Steve suddenly contorted into an unnatural shape and a cylinder plopped out of his ear as well. That must’ve been the core programming Dave had talked about. Steve then went still; barely breathing. Dave let out a manly whimper. I saw what he was looking at and gasped. The black liquid rose up into a humanoid form. It slowly formed a face, arms and legs, beginning to look like human made out of obsidian. “Dave...?” I asked quietly “I don’t know...” Dave answered with out removing his gaze from the strange event taking place in front of him. The liquid suddenly became solid and spoke, “Hello Jacob,” in a very deep, yet soft voice. “Who... Who... Who are you?” I asked, absolutely terrified that the thing knew me. “You know who I am Jacob,” it said with a smile. “I recognise that voice...” Dave whispered in my ear. “Hurry Jacob I only have a few minutes before I disappear,” It said in a strangely feminine voice. I suddenly noticed a pony tail on it’s head and the other female features... My mind seemed to implode as I realised. “Are you my mother?” I asked, dreading the answer. “Yes, I am your mother, and I’m very proud of you.” I noticed that she was slowly fading away. “Why are you here? I thought you were dead,” I said through tears. “I couldn’t find you for so long, and when I did I couldn’t catch you,” she said sympathetically while she fell to her knees. “Good bye my son...” She said and dissolved into a puddle of black liquid. I started crying freely into Dave’s shoulder. “It’s all right Jacob,” he said soothingly. Steve shuddered and groaned, we knew he was alive. “Come on Jacob let’s go get you cleaned up.”

Thank you to Noah W. and Hayden W. for their creative and suspense filled narrative published in every edition of the 2016 Ed’s Editorial.

The second semester ‘Ed’s Editorial’ Team wishes you all a safe and happy holiday... and to the year 7s... Come and visit any day you want!!
We are delighted to announce that Curtis M was awarded the Edwardstown Primary Kelly Sports Star of the Term by our Kelly Sports coach for Term 4.

The reasons for Curtis’s nomination were:
- showing great determination to learn and improve his skills
- works very hard to take everything on board that the coach says
- has been a pleasure to coach

Thanks for your continued support of our Kelly Sports programs which provide energetic and highly active multi-sport sessions with an emphasis on skills development whilst having fun.

Congratulations Curtis.

Kind regards
Debra Long
Business Director Adelaide Metro
The Solar System

The Sun

The sun is a red dwarf star. It is made up of plasma, hydrogen, radiation, oxygen, carbon and silicon. The sun has light spots and darker spots. The light ones are hotter and the darker are cooler. The temperature in the sun is 9,939°F (5,504°C). The sun is 695,700 km big. The sun’s surface gravity is 274m/s².

Mercury

Mercury is a really small planet hard to see with a normal telescope because of its fast rotation. It’s the smallest planet in the solar system. Its closest planet to the sun and the second hottest. Billions of years ago asteroids struck mercury. Despite the temperature in mercury, the north and south poles have both ice caps. The average temperature in mercury is 332°F (167°C). Mercury is 2,440 km big. Mercury’s surface gravity is 3.7m/s².

Venus

Venus is the second planet away from the sun and the hottest planet in the solar system: the temperature can reach 864°F (462°C)! Even if its further away from the sun than Mercury its much hotter. This is because of the volcanic activity in its surface. Venus is really similar to earth for size, gravity and composition. Venus is 6,502 km big. Its surface gravity is 8.87m/s². Thanks to Venus we discovered global warming.

Earth & Moon

The Earth is the third planet away from the sun. Is the most unique planet because it’s the only planet known to support life. It has a gravitational field to protect humans from asteroids. It also has an atmosphere to keep the oxygen. The moon is the only natural satellite of Earth. It has a weak gravity of 1.622m/s², that is enough to cause high-water, while on Earth is 9.807m/s². The average temperature on earth is 61°F (16°C), on the moon is from -243°F (-153°C) down to -253°F (-123°C). The size of earth is 6,731 km while on the moon is 1,737 km.

Mars, Phobos and Deimos

Mars is the forth planet away from the sun. Scientists think that thousands of years ago there was water on mars and then it froze into ice. Mars is red because of the iron oxide also called rust. Mars has two moons called Phobos and Deimos. Phobos means fear in Greek and Deimos means pain in Greek. The average temperature of mars is 70°F (20°C). The gravity in Mars is 3.711m/s². The size of Mars is 3,390 km.

Asteroid Belt and The Kuiper Belt

The asteroid belt is a belt of asteroid that orbits between Mars and Jupiter. It divides the rock planets and gas planets. Ceres is one of these. Ceres is a dwarf planet. Vesta is an asteroid that orbits with the asteroid belt. The Kuiper belt are the asteroids that orbit at the end of the solar system. Some of these dwarf planet and asteroids, Pluto is the most famous. The average temperature on Pluto is -380°F (-229°C). The gravity is 0.62m/s². The size of Pluto is 1,187 km.

Mars, Phobos and Deimos

Jupiter is the biggest planet in the solar system. It’s a gas planet which means that is made of gasses. Jupiter is bigger than all the planets put together. If Jupiter was a bit bigger it would have been a star because its to big too be a planet but too small to be a star. Jupiter is home of the famous Great Red Spot that is an hurricane that has been there for more than 400 years. The average temperature is -234°F (-145°C). The gravity on Jupiter is 24.79 m/s². The size of Jupiter is 64,911 km.
Ready, Set, Read

Last week on Friday 5 students from room 13 went to Westbourne Park to compete in Readers Cup. Those who were part of the team were Angel V, Sophia W, Damian L, Leenonrae W and Chloe B. Readers Cup is when you have to read a number of books in a certain time and you have to answer hard questions about each book. Teams are awarded points for each question.

On the day, everyone who was part of Readers Cup had to bring a plate of food to share with every school. The schools that competed were Westbourne Park, Highgate Primary, Coromandel Valley, Forbes Primary School, Immanuel College and St John’s Grammar.

Overall we came 3rd with 16 points, Forbes came 1st (17) and Highgate came 2nd (16.5). We really hope to be a part of it again next year.

Chloe B

Safety and the Internet Pt 2

The internet is a great place. It can be educational, entertaining, great for socializing and much more. But it can be a place where things can go wrong too, especially on social media. Everybody should know the steps to keep themselves safe and the steps you should take if something happens to you on the internet.

My favourite saying is ‘Would you send what you are sending to your grandma?’. This is a saying that suggests that you only post what you would willingly send to your grandma. I think it is a great motto and one of my favourites. One of the other important rules is to not post any personal info. Everything you post can be seen by many people and your private settings aren’t very private. The last one I am sharing with you today is to not talk to anybody on the internet you do not know.

Angel V.
Colonel Light Gardens
Uniting Church Day Camp 2017

Day Camp at Colonel Light Gardens Uniting Church.
Is from Monday 9th January to Friday 13th January 2017,
from 9am to 3pm. Numbers are limited.

Each day will commence in the Sanctuary with community
time which includes songs, stories and games. The children
will then break off into age related groups to enjoy group
times, games, outdoor activities and crafts. There are no
additional costs for any activities or outings. At the
conclusion of each day the children will meet again in the
Sanctuary to review their day. They will also be briefed as
to what they may need to bring the following day, before
they are collected by their parents and caregivers. All
children will need to be signed in and out at the registration
desk.

At the end of the week, a family BBQ and concert will be
held on Friday evening 13th January from 6 to 8pm. This
will enable families to see the week the children have
experienced here at Day Camp.

Fees for Day Camp 2017 are
$100.00 per child

Kindy aged kids 9-1 each day $70 per child

For further information, please contact
Karen Moore on 0403 159 240 or
Email at guesswho@chariot.net.au
Appleton Sports
School Holiday Cricket Academy

Where: Scotch College- Carruth Rd, Torrens Park

When: Monday 19th, Tuesday 20th & Wednesday 21st December 2016

What: Coaching Academy (Children aged 5-11 years)
Pathway Academy (Children aged 12-17 years)

Times: 9:00am–12:00pm Coaching Academy
1:00pm – 4:00pm Pathway Academy

Cost: Coaching Academy - $110.00 per child (inc. GST) for the 3 days
Pathway Academy - $140.00 per child (inc. GST) for the 3 days

For further information please contact – Jeremy Appleton
Mobile - 0408 490 079 or Email - jeremy@appletonsports.com.au

School Holiday Clinics
Netball SA
sa.netball.com.au

Mums & dads – Looking for something for the kids to do in the school holidays? Why not send them along to one of Netball SA’s School Holiday Clinics?


THUNDERCUP

The Thunder Cup provides primary school students (boys & girls) the opportunity to enjoy netball in a fun and safe environment, focusing on sportsmanship, participation and having fun. Thunder Cup will be held at Priceline Stadium, Mile End on Thursdays 4.30 – 5.30pm in Term 2 & 3, 2017.

For more information, please complete the attached 2017 Thunder League Expression of Interest Form.

MALE PARTICIPATION STRATEGY

In 2017 Netball SA will be offering four-week boys netball programs to schools as part of the Male Participation Strategy. The program will be offered as four one-hour sessions to a class of up to 30 students. Each school will be provided with the option of two classes participating in the program. This program can be conducted before, during (boys classes) or after school. Netball SA will provide qualified male community coaches to run the program. There is no cost to schools to conduct this program. In addition, each participant will receive a giveaway item.

For more information regarding this program and other male participation opportunities, please complete the attached Four Week Boys Program Expression of Interest Form.

Cougars Netball Club

Will be conducting a FREE Come & Try Clinic on Sunday 19 December. Please see attached flyer for further information.

FAST 5

If you are interested in finding more out about the new Fast 5 model of netball, please contact Ashleigh Stratford, Netball SA Community Competitions Coordinator, ashleigh.stratford@netballsa.asn.au
Adelaide Cougars Netball Club

Free Holiday Netball Clinic

This is a great opportunity to enjoy a FREE netball clinic for Junior players this school holidays!

Date: Monday 19th December
Time: Two sessions based on age group. Please arrive at least 10 minutes earlier to register.
Venue: Westbourne Park Community Centre
        418 Goodwood Rd Cumberland Pk

If you are interested, please register your details by email as numbers are strictly limited. Email: scarver5@hotmail.com no later than 15/12/16. Please email your daughter’s name, birth date, netball experience and your contact phone number. Please note, we welcome players whom have never played netball before too!

Your daughter will experience the great game of netball/fun netball drills with a qualified PE teacher and former Cougars Premier League player, Sarah Scarver. Please Note: Players to wear appropriate sporting clothing/footwear and must bring a healthy snack and drink bottle.

Children 8 years to 12 years of age
9am until 12pm.

Children 13 years to 15 years of age
12.30pm until 3.30pm

Clinic to be conducted by former Premier League Player Sarah Scarver. For further information please contact scarver5@hotmail.com or mobile Nat Bailey 0417855532.

TIME OUT FOR BUSY PARENTS.

Stay and enjoy a complimentary cup of coffee/tea, or grab a few precious hours, for last minute Xmas Shopping!
2017 THUNDER CUP COMPETITION

Expression of Interest

The Thunder Cup provides primary school students the opportunity to enjoy netball in a fun and safe environment, focusing on sportsmanship, participation and having fun.

In 2017 Netball SA will be looking to introduce a Thunder League division, this will be an open division for Primary School Students who are wanting to participate in a more competitive weeknight competition. The division will be aimed at year 6/7 students.

Thunder Cup will be held at Priceline Stadium, Mile End on Thursdays 4.30 – 5.30pm in Term 2 & 3, 2017.

Divisions offered in 2017:

- Year 3/4
- Year 5/6
- Year 7
- Thunder League

*FREE 4-week Boys Competition*

In 2017 Netball SA will also be running a FREE 4-week Boys Competition, which will run alongside Thunder Cup in Term 2 & 3. Grades offered in this competition will be year 3/4, 5/6 & 7.

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Please select which term/s you would like to participate in:

- Term 2
- Term 3

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<th>Year 3/4</th>
<th>Year 5/6</th>
<th>Year 7</th>
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Please indicate approximate number of teams participating:

- Interested in Thunder League Division: □ YES □ NO
- Interested in FREE 4 week Boys Competition: □ YES □ NO

Do you have any comments or questions?

Please Note: This form is an expression of interest only. Netball SA will be in contact to discuss the Thunder Cup once this form has been received:

Email: seisia.kane@netballsasa.asn.au  Fax: 08 8238 0555  Phone: 8238 0512
BOYS NETBALL PROGRAM 2017
Expression of Interest

In 2017 Netball SA will again be offering four-week boys netball programs to schools as part of the Male Participation Strategy.

The program will be offered as four one-hour sessions to a class of up to 30 students. Each school will be provided with the option of two classes participating in the program. This program can be conducted before, during or after school.

Netball SA will provide qualified male community coaches to run the program. There is no cost to schools to conduct this program. In addition, each participant will receive a giveaway item.

If you are interested in this program for 2017 or for further information, please complete the form below.

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**Please select which term/s you would like to participate in**

- [ ] Term 1
- [ ] Term 2
- [ ] Term 3
- [ ] Term 4

**Approximate Start Date (if known):**

- [ ] Week
- [ ] Date

**Students**

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<th>No. of Students</th>
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**What other Netball Opportunities would your male students be interested in? (Please Circle)**

- Boys Only Netball Carnival
- NetSetGO
- Boys School Holiday Clinics
- Get Court Carnival
- M League U16 Competition
- Other (please specify)
- Boys Division – Thunder Cup

**Do you have any comments or questions?**

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Please Note: This form is an expression of interest only. Netball SA will be in contact to discuss the Boys Netball Program once this form has been received.

Email: amy.sanders@netballsa.asn.au  Fax: 08 8238 0555  Phone: 08 8238 0528
HOW TO HAVE A **Beach Smart Summer**

**KEEP YOURSELF SAFE THIS SUMMER**

**Last Day Of School**

**EARLY DISMISSAL 2.10pm**

EDWARDSTOWN PRIMARY SCHOOL