

# Willetton's Got Talent

## Art to brighten children's lives in Cambodia

STUDENTS at Willetton Primary School are mastering the art of helping others.

Year 5 students will host an art expo next month to raise funds for their sister school in Cambodia.

Teacher Bindi Jones is travelling to Cambodia in January to deliver much-needed school supplies and materials to underprivileged children in one of Asia's poorest regions.

"Our school is highly invested in supporting global awareness and building philanthropic ideals in our students for a better future for all," she said.

The exhibition will showcase works from all students from kindy to Year 6. They will be available for purchase for between \$10 and \$30 and there will also be a silent auction with 20 framed artworks.

The expo is open to the public, 5-7pm on Monday, October 21, in the school's undercover area.

Willetton Primary students Addison Girvan and Rafif Kusumo with some of the artworks. **Picture: Andrew Ritchie** d495790



# WILLETTON'S WIDE WORLD OF SPORT

## Before School Fitness

Before school fitness welcomes students in Years 3 to 6 in Term 4. Permission slips are available on Connect.

Mrs Hughes ©

Week 3 28/10	Interschool Athletics Training	No Before School Fitness	Interschool Athletics Training	Interschool Athletics Training	No Before School Fitness
Week 4 4/11	Interschool Athletics Training	No Before School Fitness	Interschool Athletics Training	Interschool Athletics Training	No Before School Fitness
Week 5 11/11	Interschool Athletics Training	No Before School Fitness	Interschool Athletics - No Before School Fitness	Interschool Athletics - No Before School Fitness	No Before School Fitness

## Colour Run

The P&C and the Sports Leaders are excited to have this fun event for students on the 22<sup>nd</sup> of November. Students have received some take home information this week. It has been a while since WPS has had a fun run and this sounds like it will be amazing!



## Upcoming Events

- ⬇ Perth Glory Clinics Weeks 4 – 7
- ⬇ Interschool Athletics Week 5 13<sup>th</sup> & 14<sup>th</sup> November
- ⬇ 2019 Championship Cup Basketball Week 6 21<sup>st</sup> November
- ⬇ Colour Run Week 6 22<sup>nd</sup> November

## Lynx Visit

On the last day of Term 3, we had some Perth Lynx players visit our school. Imani McGee-Stafford and Lauren Mansfield taught our girls some basketball skills and shared their stories of choosing basketball as a career. The students were amazed with the stories of international travel and that they were learning skills from someone who has a brother playing for the LA Lakers. It was a very inspiring session and the girls had a lot of fun.



### Lakeside Basketball Cup

Another fantastic basketball competition organised by Mr Close. We had students from Years 3 to 6 competing in five teams on the day. Our students demonstrated some amazing sportsmanship, skills, leadership and teamwork. Thank you to all the parents and caregivers who came to watch and help score the games, we really value your involvement.

One of our teams, the senior girls, made it to the grand final. They played their best but lost by one point. Their efforts did not go unnoticed and the girls have been offered a wild card entry into the state competition. The senior girls will now join the senior boys on November 21<sup>st</sup> for the 2019 Championship Cup. We wish both teams all the best.



### 2019 Faction Athletics

#### Jumps, Throws & 800m

What a fantastic day we had for our jumps, throws and 800m. Thank you to all the parents and caregivers who came along to cheer on the students during the competition.

#### Athletics Carnival

Congratulations to Green Faction the 2019 Faction Carnival winners. The next sports newsletter will be dedicated to our 2019 Faction Carnival, so if you have any fantastic photos of the day can you please email them to [laura.element@education.wa.edu.au](mailto:laura.element@education.wa.edu.au).



### SEDA Netball Clinics

In Weeks 1 and 3 this term we have had netball clinics for our students. This is a great way for our students to learn new skills, but it is also a way that we can help our community. SEDA Group is the leader of hands on education for year 11 & 12 students and they provide their students with unique opportunities and experiences specific to their interests. The SEDA students who came to our school were in Year 11, studying to work in the Netball industry.

Our students had a lot of fun learning skills from these students. The activities focused on fundamental movement skills for juniors, and offensive and defensive skills for students in Years 4-6. Thank you to Mrs Becker for organising this wonderful opportunity for our students.



# NUMERACY WEEK ACTIVITIES

During Willetton Primary School's Numeracy Week, 4-8<sup>th</sup> November, there are Math's activities happening that students may be involved in, either within the school or at home.

## PROBLEM SOLVING TASKS

The following Problem Solving Tasks are for students to complete at home, then return to school by Wednesday 6<sup>th</sup> November, with winners announced the following Monday.

## STUDENTS

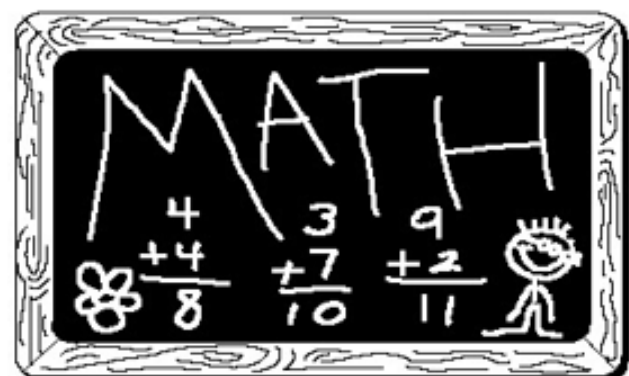
The following activities are for you to challenge your inner Maths (The sheet with the level you are in will need to be printed).

Choose your level (Y1 can choose which one they want to do), fill in the answers (**please show working out**) and complete your details in order to be in the running to win a special trophy. If you need more space for working out, use the back of your piece of paper.

Please give your entry to your class teacher, with all entries being collected from them by 2:50pm on Wednesday 6<sup>th</sup> November 2019.

If there is more than one correct entry for each level, a winner will be selected from those entries – presentation and working out given special consideration.

So, get going and good luck to everyone who participates!



Easy Junior Level – K/PP/Y1

Full Name: \_\_\_\_\_

Year: \_\_\_\_\_ Area: \_\_\_\_\_

1. Kara Board made 18 boxes of toffee for the fete. Later, she made 25 boxes of fudge.

How many boxes of fudge and toffee did she make altogether to sell at the school fete?

Answer \_\_\_\_\_

2. Cherry Fruit's shopping bag had a hole in it and 15 Kiwi fruit fell out. Then 11 oranges fell out.

How many pieces of fruit fell out of Cherry's shopping bag?

Answer: \_\_\_\_\_

3. Marcia Mallow was allowed 2 scoops of ice-cream. She could choose from Vanilla, Mint, Blueberry and Chocolate.

How many different combinations of ice-creams, using one of each (each time) could she make?

Answer: \_\_\_\_\_

Junior Level – Y1, Y2

Full Name: \_\_\_\_\_

Year: \_\_\_\_\_ Area: \_\_\_\_\_

1. Percy Veer was asked to place 14 chairs along the walls of the school undercover area, it was a rectangle.



Percy was asked to place an equal number of chairs along each wall.  
Can you help him?  
Show how you placed the chairs in the rectangle.

2. One length of a swimming pool is 15 metres. Ann Chovie has swum 5 lengths already.

How far in metres is this? \_\_\_\_\_

How many more lengths of the pool does Ann now have to swim to complete 300 metres? \_\_\_\_\_

- 3.



Adam Up must score points by throwing a ball 3 times and hitting the middle of the targets. (The same targets can be hit.)

What is the highest score Adam can get? \_\_\_\_\_

How many ways can he make 9? \_\_\_\_\_

How many ways can he make 12? \_\_\_\_\_

Middle Primary Level – Y3, Y4

Full Name: \_\_\_\_\_

Year: \_\_\_\_\_ Area: \_\_\_\_\_

1. Place 1, 2, 3, 4, 5 and 6 into the squares below so that the multiplication problem is correct

$$\begin{array}{r} \square \square \\ \times \square \\ \hline \square \square \square \end{array}$$

2. In the addition shown below each letter stands for a different digit. Can you replace each letter with a number so the problem is correct?

$$\begin{array}{r} \text{S U N} \\ + \text{F U N} \\ \hline \text{S W I M} \end{array}$$

3. Wayne Dwops wants to know how can an unmarked 8 litre container and an unmarked 3 litre container be used to measure exactly 4 litres of water? Show working.

Senior Primary Level

Name: \_\_\_\_\_

Year: \_\_\_\_\_ Area: \_\_\_\_\_

1. What are the next four numbers in the sequence?

2.5, 1, 6, 3, 13, 7, 27, 15, \_ \_ \_ \_

2. A milk crate holds 24 milk bottles. Jean Yuss insists on her delivery of 18 bottles be placed so that each column and row contains an even number of bottles. Can you help?


3. Penny Saver is selling Lamingtons.

There are 3 box sizes.

One holds 10, another 12 and the largest 15 (There are only five boxes of each size remaining.)

She has ten dozen Lamingtons to distribute.

What is the minimum amount of boxes that can be used? (Of course each box must be full!)

Answer: \_\_\_\_\_