

2<sup>nd</sup> March – School Council Meeting 14<sup>th</sup> March – Labour Day Public Holiday

## **Principals Report**

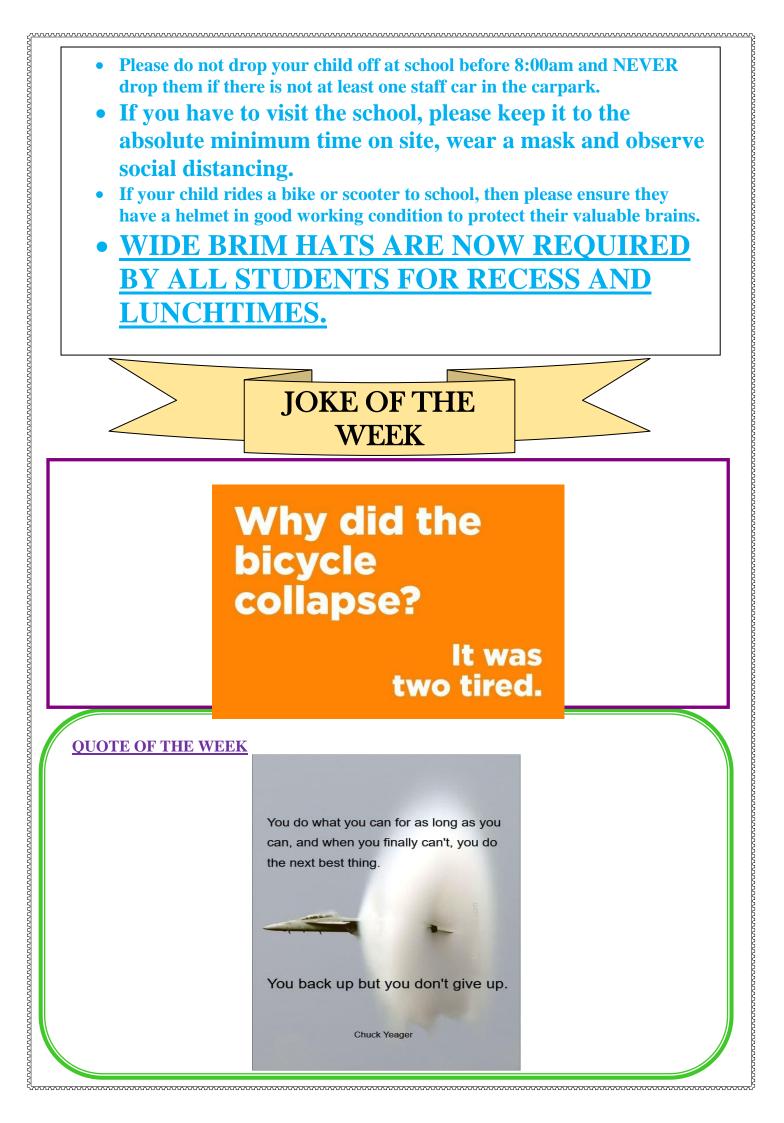
We say goodbye to summer as of tomorrow (1<sup>st</sup> March) and hello to autumn. I don't want to sound like a weather app, however it has been a very unusual summer in terms of how much rainfall we have had and how many days above 30'c. I'm hoping for a good moderate autumn so we can get the best out of our veggie patch before winter slows everything down. Thank you to everyone who has sent back the paperwork regarding change of addresses etc. If you haven't yet done so, then could you please make it a priority? We really need to have correct addresses and up to date phone numbers.

School councillors please take note that we have our first meeting this Wednesday (March 2<sup>nd</sup>) at 2:30pm here at school. If any parents are interested in becoming part of school council, then please make contact with me as you would be most welcome.

Word has come from DET that our current COVID interventions will continue through until the end of term 1. I sent a box of RAT tests home with each student last week and now we are awaiting our next delivery. Please continue to monitor your children closely and keep them home/test should they develop symptoms.

## **Michael Walker**





### PUZZLE PAGE

# Days of the Week Word Search

D	0	Y	S	U	В	W	А	D	А	Y	w	Ε	А	к
Т	W	Е	Е	S	U	Ν	D	А	Υ	Т	Е	0	F	А
н	т	Е	А	Е	T	L	F	0	Ρ	U	0	F	R	D
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R	S	Х	U	Ν	W	к	Ζ	Е	А	S	Т	U	D	F
S	D	Q	U	Ν	Е	Т	U	S	Е	D	Е	D	А	G
U	А	D	А	Y	D	S	н	1	0	Κ	А	Т	Y	А
D	Y	Т	н	U	R	S	D	А	Υ	F	U	Н	Ν	S
А	F	U	U	F	R	1	Υ	А	Υ	S	D	А	Y	н
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Y	н	S	Е	U	D	М	0	Ν	D	А	Υ	R	L	А
S	V	D	U	Ν	Е	А	S	0	Ν	Y	S	А	D	S
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SUNDAY THURSDAY MONDAY FRIDAY TUESDAY SATURDAY WEDNESDAY WEEK





# LEGO Mindstorms Build and Program a Robot

FREE



AGES 9 - 13

**BOOKINGS ESSENTIAI** 

## Want to build and program a working robot model?

Children will work in groups of three to build and program a LEGO Mindstorms EV3 robot to complete fun challenges.

Learn and practise simple coding skills over four weeks and watch your robot follow your every command.

Participants must commit to all four weeks who booking.

Bairnsdale Library 4.00 pm – 5.00 pm

Wednesday 16 March Wednesday 23 March Wednesday 30 March Wednesday 6 April

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