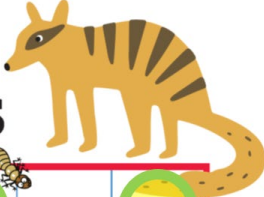




# ANSWER GUIDE: ED! Learn



Term 2, 2020


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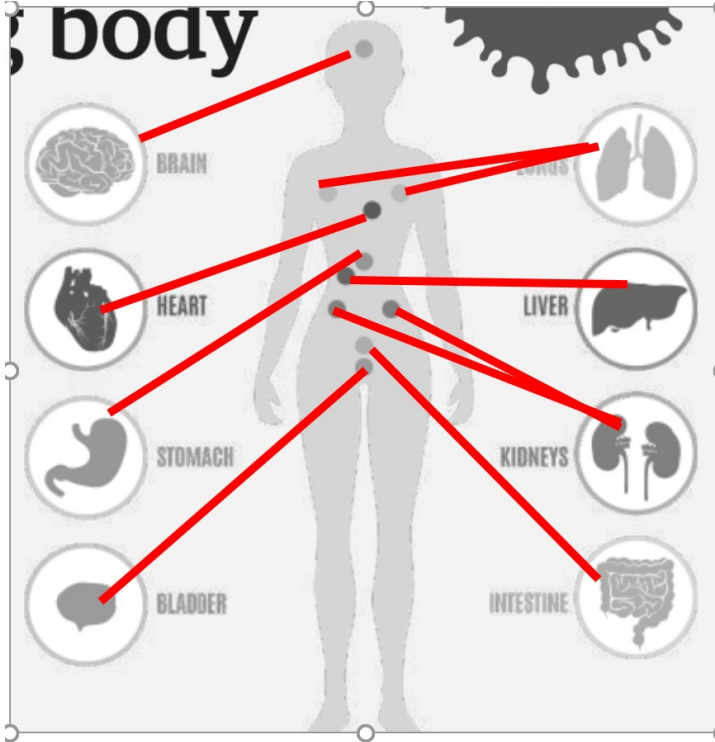
Activity title	Answers
MATHS MINDS	<p><b>Numbat numbers</b> </p>  <p>start here</p> <p>9+1   5+5   2+5   10+0</p> <p>63-53   100-72   30÷10   20÷2   11-3</p> <p>23-17   1000÷100   12÷12   11-1</p> <p>45-30   150-139   1000-99   50÷2   17-2</p> <p>10x1   12x0   3x5   14-4   19-8</p> <p>10</p>

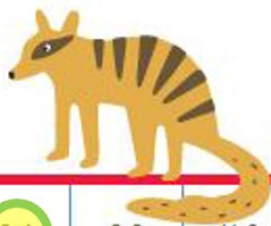






Activity title	Answers
CREATURE FEATURE	<p><b>Spot the difference</b></p>  <p>2. Spot the difference Can you circle six differences between these two giraffes?</p> <p><b>Terrific tongues:</b> b, c, a, c, b</p> <p><b>Counting by fives:</b> 10,15... 25,30... 45,50... 60</p>

Activity title	Answers
SCIENCE LAB	<p><b>Quick Quiz:</b> Five types of modern 'flying machines': examples include: jet, aeroplane, helicopter, glider, blimp, hot-air balloon, rocket or space shuttle, drone.</p>

Activity title	Answers
MATHS MINDS	<p><b>Quick maths quiz:</b></p> <ol style="list-style-type: none"> <li>3:15pm</li> <li>31</li> <li>22</li> <li>4500</li> <li>47</li> <li>\$2.25</li> <li>30,628</li> <li>\$2.75</li> <li>8</li> <li>15</li> </ol> <p><b>Maths puzzle:</b> 18</p>
EVERYDAY ENGLISH	<p><b>Fast Facts</b></p> <p>Full name: Theodor Seuss Geisel          Birthday: 02/04/1904          Nationality: American          First children's book: <i>And To Think That I Saw It On Mulberry Street</i></p> <p><b>Mind the gap:</b></p> <ol style="list-style-type: none"> <li>Horton Hears a Who</li> <li>The Lorax</li> <li>Oh, the Places You'll Go</li> <li>One Fish Two Fish Red Fish Blue Fish</li> </ol> <p><b>Who's who?</b></p> <p>Sam-I-Am: Green Eggs and Ham, Little Cindy-Lou Who: How the Grinch Stole Christmas, Thing One and Thing Two: The Cat in the Hat, Mr Knox: Fox in Socks.</p>

Activity title	Answers
IN FOCUS	<p><b>Whose land?</b></p> <p>Dharawal nation (Gweagal and Kameygal)          Botany Bay = Kundul</p> <p><b>On our way to Botany Bay</b></p> 

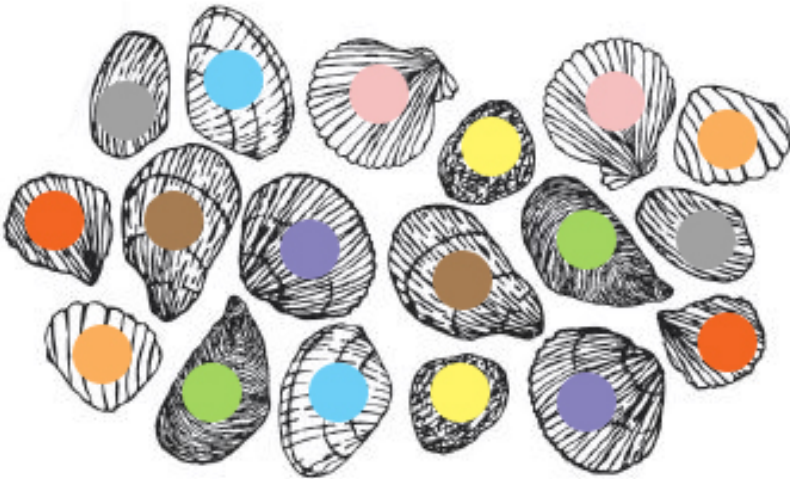
Activity title	Answers
GET HEALTHY	<p>Your amazing body</p> <ol style="list-style-type: none"><li>1. I</li><li>2. D</li><li>3. A</li><li>4. H</li><li>5. E</li><li>6. G</li><li>7. B</li><li>8. C</li><li>9. F</li></ol>  <p>The diagram shows a human silhouette with various internal organs labeled in circles. Red lines connect the labels to specific points on the body: BRAIN to the head, LUNGS to the chest, HEART to the chest, LIVER to the upper right abdomen, STOMACH to the upper left abdomen, KIDNEYS to the lower back, BLADDER to the lower left abdomen, and INTESTINE to the lower right abdomen. The word 'body' is partially visible at the top left of the diagram.</p>

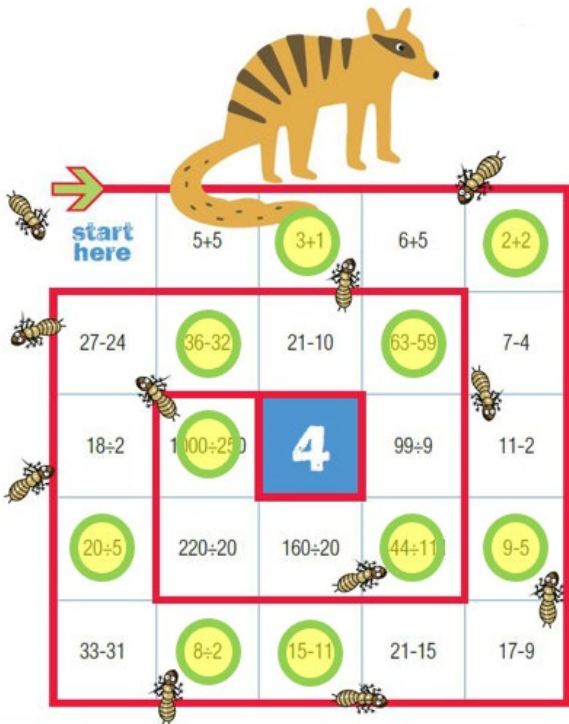
Activity title	Answers																				
MATHS MINDS	<div style="text-align: center;"> <h2>Numbat numbers</h2>  </div> <div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;">  6:35pm                     </div> <div style="text-align: center;">  12:00am                     </div> <div style="text-align: center;">  3:30pm                     </div> </div> <div style="display: flex; justify-content: space-around; align-items: flex-start; margin-top: 10px;"> <div style="text-align: center;">  7:15am                     </div> <div style="text-align: center;">  11:45am                     </div> <div style="text-align: center;">  11:45pm                     </div> </div> <div style="margin-top: 20px;"> <p>start here →</p> <table border="1" style="border-collapse: collapse; text-align: center;"> <tr> <td style="background-color: #90EE90; border: 2px solid red; border-radius: 50%; padding: 5px;"><math>3+4</math></td> <td style="padding: 5px;"><math>3+0</math></td> <td style="padding: 5px;"><math>11-6</math></td> <td style="background-color: #90EE90; border: 2px solid red; border-radius: 50%; padding: 5px;"><math>6+1</math></td> </tr> <tr> <td style="background-color: #90EE90; border: 2px solid red; border-radius: 50%; padding: 5px;"><math>78-71</math></td> <td style="padding: 5px;"><math>99\div 9</math></td> <td style="background-color: #90EE90; border: 2px solid red; border-radius: 50%; padding: 5px;"><math>28\div 4</math></td> <td style="padding: 5px;"><math>220\div 20</math></td> </tr> <tr> <td style="padding: 5px;"><math>122-114</math></td> <td style="padding: 5px;"><math>2000\div 2</math></td> <td style="background-color: #0000FF; color: white; border: 2px solid red; padding: 10px; font-size: 24px;">7</td> <td style="background-color: #90EE90; border: 2px solid red; border-radius: 50%; padding: 5px;"><math>66-59</math></td> </tr> <tr> <td style="padding: 5px;"><math>600\div 200</math></td> <td style="background-color: #90EE90; border: 2px solid red; border-radius: 50%; padding: 5px;"><math>77\div 11</math></td> <td style="background-color: #90EE90; border: 2px solid red; border-radius: 50%; padding: 5px;"><math>00\div 10</math></td> <td style="padding: 5px;"><math>1000\div 250</math></td> </tr> <tr> <td style="background-color: #90EE90; border: 2px solid red; border-radius: 50%; padding: 5px;"><math>24-17</math></td> <td style="padding: 5px;"><math>36-32</math></td> <td style="padding: 5px;"><math>25\div 5</math></td> <td style="background-color: #90EE90; border: 2px solid red; border-radius: 50%; padding: 5px;"><math>19-12</math></td> </tr> </table> </div>	$3+4$	$3+0$	$11-6$	$6+1$	$78-71$	$99\div 9$	$28\div 4$	$220\div 20$	$122-114$	$2000\div 2$	7	$66-59$	$600\div 200$	$77\div 11$	$00\div 10$	$1000\div 250$	$24-17$	$36-32$	$25\div 5$	$19-12$
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Activity title	Answers
FRIDAY FUN	<p><b>Quick quiz:</b></p> <ol style="list-style-type: none"> <li>Yellow</li> <li>Pumbaa, The Lion King</li> <li>Red and blue</li> <li>Works for an insurance company</li> <li>Elephants</li> <li>Mike Wazowski</li> <li>Red</li> <li>Wreck it Ralph</li> <li>Marlin and Coral</li> <li>Anna, Frozen</li> </ol> <p><b>Brainteasers:</b></p> <ol style="list-style-type: none"> <li>Sam</li> <li>A sponge</li> <li>Darkness</li> <li>Top secret</li> </ol>



Activity title	Answers
MATHS IN REAL LIFE	<p><b>Challenge 1:</b> You will need 7m of fencing and one gate. Total cost would be \$90.</p> <p><b>Challenge 2:</b> <math>P = 3m + 2m + 3m + 2m = 10m</math>; <math>A = 3m \times 2m = 6m^2</math></p>
EVERYDAY ENGLISH	<p><b>Fix it:</b> four, Melbourne, Centre, visitors, University, Australia, LEGOLAND, GOOD, create, and, favourite, work, design, great, learning</p> <div data-bbox="539 629 1453 1444" data-label="Complex-Block"> <h2>The perfect fit</h2> <p>Twenty-four-year-old Kieran Jiwa, originally from Sorrento, has landed his dream job playing with LEGO all day in Melbourne.</p> <p><b>GAIL ANTHONY</b></p> <p><b>THE JOB</b> I am a master model builder at LEGOLAND Discovery Centre, design and build new models, maintain existing models and interact with visitors at the Melbourne attraction, which is Australia's only LEGOLAND attraction.</p> <p><b>THE PATH</b> I completed a degree in architecture and integrated design at the University of Western Australia. It was my dream to work with LEGO, so I originally got a job at LEGOLAND Discovery Centre in customer service before landing the coveted role of master builder in 2018.</p> <p><b>THE GOOD</b> This is a dream job! I design and build with LEGO all day and get to have great interactions with kids and adults. I can let my imagination run wild and create just about anything, working with an infinite amount of LEGO.</p> <p><b>THE BAD</b> LEGO models take a lot of time and hard work to design and construct. Some of my favourite builds – including a 3m coral reef and a life-sized border collie – took me more than 40 hours of meticulous work.</p> <p><b>THE FUTURE</b> I'd love to keep working for LEGO and design sets in Denmark or help design different things in the future. I love working with kids, so this is great experience for a career in early learning and development or teaching.</p>  </div> <p><b>Word wizard:</b> an, as, sad, and, sand, days  <b>Master wizard:</b> sandy (5 letter word), Sunday (6 letter word)</p>

Activity title	Answers
MARINE MOMENT	<p><b>Bivalve match up:</b></p> 
PEOPLE & PLACES	<p><b>What's going on here?</b> (Examples only. Other responses may be appropriate.)</p> <p>Three things you can see: There are four men in the picture. One of the men is lying down. The men have axes.</p> <p>Two things you may think: The tree is very big. The men have a sense of humour. Other responses may be appropriate.</p> <p>One thing you may wonder: Was the man lying down in the tree scared? Other responses may be appropriate.</p> <p><b>Find out and think:</b> Karri trees grow between 45 and 70m.</p> <p><b>This week in history:</b> communism, parliament, Coral, Germany, tunnel, President</p>

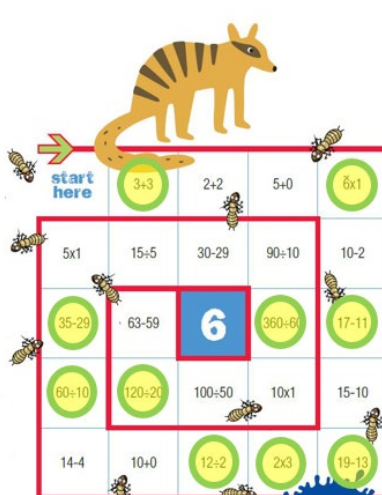
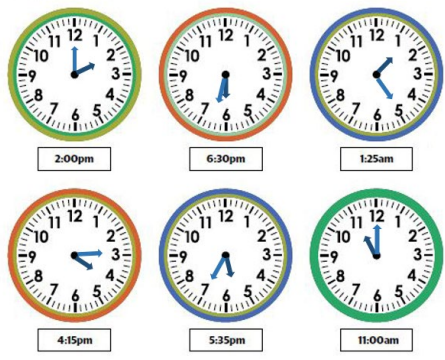
Activity title	Answers																									
MATHS MINDS	<p>Equations:</p> <div><p>The grid contains the following equations:</p><table><tr><td></td><td><math>5+5</math></td><td><math>3+1</math></td><td><math>6+5</math></td><td><math>2+2</math></td></tr><tr><td><math>27-24</math></td><td><math>36-32</math></td><td><math>21-10</math></td><td><math>63-59</math></td><td><math>7-4</math></td></tr><tr><td><math>18\div2</math></td><td><math>100\div25</math></td><td><b>4</b></td><td><math>99\div9</math></td><td><math>11-2</math></td></tr><tr><td><math>20\div5</math></td><td><math>220\div20</math></td><td><math>160\div20</math></td><td><math>44\div11</math></td><td><math>9-5</math></td></tr><tr><td><math>33-31</math></td><td><math>8\div2</math></td><td><math>15-11</math></td><td><math>21-15</math></td><td><math>17-9</math></td></tr></table></div>		$5+5$	$3+1$	$6+5$	$2+2$	$27-24$	$36-32$	$21-10$	$63-59$	$7-4$	$18\div2$	$100\div25$	<b>4</b>	$99\div9$	$11-2$	$20\div5$	$220\div20$	$160\div20$	$44\div11$	$9-5$	$33-31$	$8\div2$	$15-11$	$21-15$	$17-9$
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	<p>Fraction action:</p> <p><math>20/20 = 1 = 100\%</math></p> <p><math>0.25 = 25\% = 1/4</math></p> <p><math>4/2 = 2</math></p> <p><math>5/25 = 1/5 = 0.2 = 20\%</math></p> <p><math>2/20 = 0.1</math></p> <p><math>30/60 = 0.5 = 50\%</math></p>																									

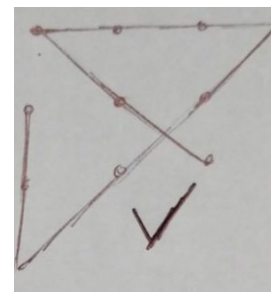
Activity title	Answers
CREATURE FEATURE	<p><b>Tricky tracks:</b></p>  <p><b>No lyin' about lions:</b></p> <p>c, b, b, a, a</p>



Activity title	Answers
MATHS MINDS	<p><b>Quick maths quiz:</b></p> <ol style="list-style-type: none"> <li>3</li> <li>1000</li> <li>3000</li> <li>cube</li> <li>700</li> <li>0.5</li> <li>32</li> <li>400</li> <li>\$10</li> <li>60cm</li> </ol> <p><b>Puzzle play:</b> Top to bottom, L-R</p> <p>8, 3, 3 2, 2, 3 2, 1, 0 7, 1, 3 1, 3, 1, 3, 0 7, 0, 0.</p>

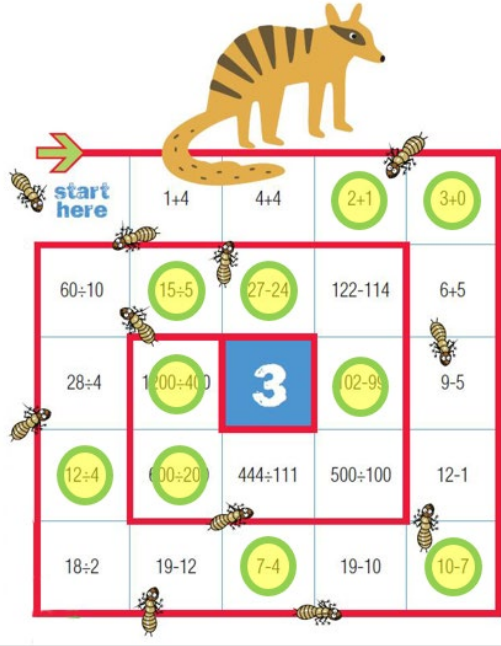
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IN FOCUS	<p>Spot the plastic:</p> <table><tr><td>N</td><td>U</td><td>R</td><td>C</td><td>H</td><td>P</td><td>F</td><td>C</td><td>Y</td><td>N</td><td>P</td><td>E</td></tr><tr><td>T</td><td>O</td><td>V</td><td>V</td><td>J</td><td>O</td><td>I</td><td>U</td><td>S</td><td>A</td><td>E</td><td>N</td></tr><tr><td>Y</td><td>P</td><td>L</td><td>U</td><td>Y</td><td>L</td><td>Y</td><td>P</td><td>R</td><td>W</td><td>R</td><td></td></tr><tr><td>W</td><td>W</td><td>D</td><td>Y</td><td>Y</td><td>Y</td><td>B</td><td>S</td><td>F</td><td>R</td><td>S</td><td>M</td></tr><tr><td>Z</td><td>T</td><td>E</td><td>R</td><td>N</td><td>U</td><td>T</td><td>X</td><td>N</td><td>K</td><td>P</td><td>A</td></tr><tr><td>N</td><td>J</td><td>C</td><td>F</td><td>O</td><td>R</td><td>M</td><td>I</td><td>C</td><td>A</td><td>E</td><td>L</td></tr><tr><td>C</td><td>A</td><td>C</td><td>N</td><td>L</td><td>E</td><td>O</td><td>L</td><td>P</td><td>T</td><td>X</td><td>E</td></tr><tr><td>E</td><td>N</td><td>E</td><td>R</td><td>Y</td><td>T</td><td>S</td><td>Y</td><td>L</td><td>O</td><td>P</td><td>M</td></tr><tr><td>C</td><td>G</td><td>F</td><td>E</td><td>N</td><td>H</td><td>N</td><td>O</td><td>L</td><td>F</td><td>E</td><td>T</td></tr><tr><td>C</td><td>R</td><td>P</td><td>B</td><td>I</td><td>A</td><td>L</td><td>V</td><td>X</td><td>A</td><td>E</td><td>A</td></tr><tr><td>N</td><td>Z</td><td>J</td><td>N</td><td>V</td><td>N</td><td>X</td><td>L</td><td>F</td><td>M</td><td>W</td><td>G</td></tr><tr><td>B</td><td>G</td><td>T</td><td>G</td><td>F</td><td>E</td><td>R</td><td>H</td><td>M</td><td>K</td><td>X</td><td>I</td></tr></table>	N	U	R	C	H	P	F	C	Y	N	P	E	T	O	V	V	J	O	I	U	S	A	E	N	Y	P	L	U	Y	L	Y	P	R	W	R		W	W	D	Y	Y	Y	B	S	F	R	S	M	Z	T	E	R	N	U	T	X	N	K	P	A	N	J	C	F	O	R	M	I	C	A	E	L	C	A	C	N	L	E	O	L	P	T	X	E	E	N	E	R	Y	T	S	Y	L	O	P	M	C	G	F	E	N	H	N	O	L	F	E	T	C	R	P	B	I	A	L	V	X	A	E	A	N	Z	J	N	V	N	X	L	F	M	W	G	B	G	T	G	F	E	R	H	M	K	X	I
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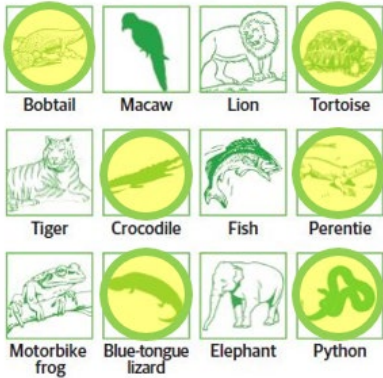
Activity title	Answers
MATHS MINDS	<p><b>Equations:</b></p>  <p><b>Time:</b></p> 

Activity title	Answers
QUICK QUIZ	<p><b>Animals:</b></p> <p>1. Cheetah, 2. 10, 3. It is cube shaped, 4. Blue whale, 5. Bird, 6. Peahens, 7. Motorbike frog, 8. A tower, 9. Reticulated python, 10. A cat</p> <p><b>Brainteasers:</b></p> <p>1. Your hair colour, remember you're driving the bus! 2. A towel 3. The letter 'V' 4. You need to draw outside of the dotted area. Start at the bottom right corner draw a line to the top left corner, then draw across the top line and draw past the third dot to where a fourth would be, then draw a diagonal line through the centre row right dot and bottom row second dot and extend the line until it is below the left bottom corner dot, then draw up going through the bottom left dot and the one above it.</p> 

Activity title	Answers
MATHS MINDS	<p><b>Challenge 1:</b>  Number of people: self + 9 guests = 10  Bread: <math>10 \times 1.5 \times 2 = 30</math>  Cheese: <math>(15 \div 3) \times 1 = 5</math>  Eggs: <math>10 \times 1.5 = 15</math>  Cupcakes: <math>10 \times 2 = 20</math>  Chocolates: <math>6 \times 20 = 120</math></p> <p><b>Challenge 2:</b>  Bread: 2 packs  Cheese: 1 pack  Eggs: 2 packs  Cupcakes: 5  Chocolates: 2</p> <p><b>Challenge 3:</b>  Answers will vary, depending on the brands and stores looked at. Estimate \$40 - \$55.</p>
EVERYDAY ENGLISH	ENVELOPE

Activity title	Answers
PEOPLE & PLACES	<p><b>Fact, Fact, Fib:</b>  C is False. Esperance is named after a French exploration ship, and it means 'Hope' in French.</p> <p><b>crossWORLD puzzle:</b>  Across: 2) Paris 4) Alps 6) Russia 7) Turkey 8) Vienna 10) Spain  Down: 1) Baltic 3) Italy 5) Portugal 9) English</p>

Activity title	Answers
MATHS MINDS	<p><b>Equations:</b></p>  <p><b>Fraction action:</b></p> <p> <math>100 = 100/1</math>  <math>0.1 = 1/10 = 10\% = 3/30</math>  <math>15/60 = \frac{1}{4} = 0.25</math>  <math>0.15 = 15/100 = 15\%</math>  <math>40\% = 8/20 = 0.4</math>  <math>0.75 = 3/4 = 150/200</math> </p>

Activity title	Answers
CREATURE FEATURE	<p><b>Scaly mates:</b></p>  <p><b>Reptile:</b></p> <p>a, b, a</p>

Activity title	Answers
MATHS MINDS	<p><b>Quick maths quiz:</b></p> <ol style="list-style-type: none"> <li>22</li> <li>21, 23, 25, 27, 29</li> <li>500</li> <li>\$6.30</li> <li>250g</li> <li>90</li> <li>400g</li> <li>8:30am</li> <li>3</li> <li>60</li> </ol> <p><b>Maths puzzles: 40</b></p>
EVERYDAY ENGLISH	<p><b>Gumnuts and friends:</b></p> <pre>       r     b a n k s i a m e n       g s n u g g l e p o t       e c u d d l e p i e       b     m r l i z a r d       o m r s s n a k e       s b a r o n i a b a b i e s       m           </pre>

Activity title	Answers
IN FOCUS	<p>Recipe for a mummy: 1d, 2a, 3f, 4b, 5c, 6e</p> <p>Hiero-code: Toot-and-come-in</p> <p>Spot the difference:</p>

Activity title	Answers
GET HEALTHY	<p><b>Your amazing body</b></p> <p>CRANIUM</p> <p>MANDIBLE</p> <p>RIBS</p> <p>HUMERUS</p> <p>RADIUS</p> <p>ULNA</p> <p>CARPALS</p> <p>METACARPALS</p> <p>PHALANGES</p> <p>PATELLA</p> <p>FIBULA</p> <p>METATARSALS</p> <p>CLAVICLE</p> <p>SCAPULA</p> <p>STERNUM</p> <p>VERTEBRAE</p> <p>ILIUM</p> <p>SACRUM</p> <p>COCCYX</p> <p>ISCHIUM</p> <p>FEMUR</p> <p>TIBIA</p> <p>TARSALS</p> <p>PHALANGES</p>



Activity title	Answers
<p>MATHS MINDS</p>	<p><b>Equations:</b></p> <div data-bbox="470 324 1220 1220"> <p>start here</p> <p>3+4   3+0   7-4   6+3</p> <p>20÷2   9x1   18÷2   90÷10   17-9</p> <p>78-71   600÷200   9   35÷15   12÷2</p> <p>3x3   8   100÷9   21-10   25÷5   1+8</p> <p>19-10   14-7   17-11   11-2   4x2</p> </div> <p><b>Time:</b></p> <div data-bbox="502 1310 1276 1915"> <p>9:00am   12:30pm   6:20am</p> <p>12:55pm   3:00pm   10:15pm</p> </div>

EVERYDAY ENGLISH	<p><b>Don't get your wires crossed:</b></p> <p>It was a piece of cake.          You're in deep water.          I lent a hand.          You look like a million bucks.          It's not my cup of tea.          You're burying your head in the sand.          It was a pipe dream.          You're making a mountain out of a molehill.</p> <p><b>A picture is worth a thousand words:</b></p> <ol style="list-style-type: none"> <li>1. Ants in your pants/agitated or excited</li> <li>2. Down in the dumps/sad</li> <li>3. A couch potato/lazy</li> <li>4. On the ball/concentrating</li> </ol>	<p>It was easy.          You're in trouble.          I helped out.          You look fantastic.          I don't like it.          You're avoiding a problem.          It was unrealistic.          You're exaggerating.</p>
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#### PAGE 4

Activity title	Answers
QUICK QUIZ	<p><b>Superheroes:</b></p> <p>1. Loki, 2. Spiderman, 3. Anger, 4. Krypton, 5. Makes people tell the truth, 6. Neurosurgeon, 7. Cousins, 8. Batman, 9. Star, 10. Aquaman</p> <p><b>Brainteasers:</b></p> <p>1. Neither, they both weigh a kilo, 2. She threw it straight up, 3. Chloe was second so there was still someone else in first when Emma went in front of Chloe. 4. Scrambled eggs</p>

# Monday 18/5/20

PAGE 2


Activity title	Answers
MATHS MINDS	<p><b>Challenge 1:</b></p> <p><u>Accommodation</u>  <math>5 \times 220 = \\$1100</math></p> <p><u>Meals</u>          6 lunches, 5 breakfasts, 5 dinners <math>(6 \times 20) + (5 \times 12) + (5 \times 25) = \\$305</math></p> <p><u>Transport</u>          52 litres of petrol needed <math>(650 \div 100 \times 8)</math>.          Total petrol cost = \$54.60 <math>(52 \times 1.05)</math></p> <p><u>Spending</u>          \$800 <math>(4 \text{ full days} \times \\$200)</math></p> <p>TOTAL: \$2259.60 / rounded up to @\$2260</p> <p><b>Challenge 2:</b> 5 hours, 2.5 hours</p> <p><b>Challenge 3:</b> 4 hours, 15 minutes</p>
EVERYDAY ENGLISH	<p><b>Common mistakes:</b></p> <ul style="list-style-type: none"> <li>• Does he have a lot of money?</li> <li>• That's a lot to remember.</li> <li>• Did you look over there?</li> <li>• Give them their copy, please.</li> <li>• They're my mum's keys.</li> <li>• It's eleven o'clock.</li> <li>• Where is its lid?</li> <li>• I prefer to run than walk.</li> <li>• Do your homework then you can play.</li> </ul>

PAGE 4

Activity title	Answers
PEOPLE & PLACES	<p><b>What's going on here?</b> <i>(Example responses only.)</i></p> <p>Three things you can see:          Trees. A watering structure made of wood. A bucket hanging from a tree.</p> <p>Two things you think: The structure looks flimsy. The bucket seems small.</p> <p>One thing this makes you wonder: How deep is the well?</p> <p><b>Where in Australia?</b>          Great Victoria Desert</p> <p><b>Learn more</b>          Kogara, Mirning, Pitjantjatjara, Tjuntjuntjara, Nakako, Mandjindja</p>

**PAGE 3**

Activity title	Answers
MATHS MINDS	<b>Quick quiz:</b> 1. 24cm 2. \$3.65 3. 18 4. 14 5. 5 6. 6 7. 48 8. 50 9. \$4 10. 90  <b>Pointy puzzle:</b> 35
EVERYDAY ENGLISH	<b>Author spotlight:</b> 1997, 30, 10 million, 90, 2

Activity title	Answers
IN FOCUS	<b>Follow your nose:</b> 

Activity title	Answers																															
MATHS MINDS	<div><p><b>Equations:</b></p><div><table border="1"><tr><td>Start here</td><td><math>1+4</math></td><td><math>5+0</math></td><td><math>3+1</math></td><td><math>9+1</math></td></tr><tr><td><math>66-59</math></td><td><math>600\div200</math></td><td><math>63-53</math></td><td><math>20\div2</math></td><td><math>11-6</math></td></tr><tr><td><math>50\div10</math></td><td><math>130\div13</math></td><td>5</td><td><math>500\div10</math></td><td><math>16-8</math></td></tr><tr><td><math>27-24</math></td><td><math>25\div5</math></td><td><math>135\div15</math></td><td><math>99\div9</math></td><td><math>5-10</math></td></tr><tr><td><math>25\div5</math></td><td><math>20\div5</math></td><td><math>5\times1</math></td><td><math>3\times3</math></td><td><math>25-20</math></td></tr></table></div><p><b>Time:</b></p><div><table border="0"><tr><td> 7:00pm</td><td> 7:15am</td><td> 9:30pm</td></tr><tr><td> 12:20am</td><td> 1:45pm</td><td> 2:00pm</td></tr></table></div></div>	Start here	$1+4$	$5+0$	$3+1$	$9+1$	$66-59$	$600\div200$	$63-53$	$20\div2$	$11-6$	$50\div10$	$130\div13$	5	$500\div10$	$16-8$	$27-24$	$25\div5$	$135\div15$	$99\div9$	$5-10$	$25\div5$	$20\div5$	$5\times1$	$3\times3$	$25-20$	 7:00pm	 7:15am	 9:30pm	 12:20am	 1:45pm	 2:00pm
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Activity title	Answers
MATHS MINDS	<p><b>Quick quiz:</b></p> <ol style="list-style-type: none"><li>1. Australia</li><li>2. Universal Serial Bus</li><li>3. Microwave</li><li>4. Soviet Union</li><li>5. Flushing toilet</li><li>6. Thomas Edison</li><li>7. Icy pole</li><li>8. False – it was Australia</li><li>9. Pottery – to help potters shape clay</li><li>10. Telescope</li></ol> <p><b>Brainteasers:</b></p> 