

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

Grade: \_\_\_\_\_ Date: \_\_\_\_\_



1. To raise funds, on May 8<sup>th</sup> some students can “dress like a farmer”, and donate a gold coin to take part. Funds raised will support 8,000 farmers, struggling with drought. Goal is to raise \$200,000. How many \$2 coins would be needed to reach that goal?



2. At the school’s Mother’s Day stall, the day started with stock of 4 dozen cakes of perfumed soap. By the end of the day, there were just 3 cakes of the soap left. How many had been sold?



3. For Mother’s Day, Anna bought a bottle of perfume for her mum, and another for her Grandmother. If the perfume cost \$3.85 per bottle, how much did she spend on those two bottles?



4. In the new “LEGO MASTERS” TV program, the big room has 2½ million pieces of Lego available to the contestants. Write that number in figures.

Month						
Sun	Mon	Tue	Wed	Thur	Fri	Sat

5. How many days are there **BETWEEN** ANZAC DAY (April 25<sup>th</sup>) and MOTHER’S DAY (May 12<sup>th</sup>)? (Hint: Don’t count either of those special days – just the days in between them.)



6. In Clermont, Queensland, believe it or not there is a piano up a tree! The piano landed where the high-water level was in the 1916 flood. If the piano is 332 cm above ground level, how many metres and centimetres above ground level is that? (By the way, 3 pianos were found in trees after that flood!)



7. At a suburban zoo, one of the apes escaped from the enclosure. He was sitting on the roof for 1½ hours. How many minutes is that?



8. Some BBQ biscuits are in the shape of triangles. If there are 5 of these biscuits on a plate, how many SIDES of those biscuits were there?

9. A small bottle of barbecue sauce holds 500 millilitres. And the large bottle holds 2 litres. How many small bottles could be filled from one large bottle of barbecue sauce?



10. Open-ended Question: 3 ODD numbers add up to 17. What MAY those 3 odd numbers be? Give 3 possible answers.