Student Name: _____

Grade:_____   Date:_____

1. Remembrance Day is held on 11th November each year, when we remember those who gave their lives for freedom. It is sometimes called "Poppy Day". Poppies are sold for around $2.25 each as a reminder. How much would 3 poppies cost?

2. In the cricket Test Match between Australia and South Africa, the first four South African batsmen scored the following: 0 runs (a "duck"); 12 runs; 0 runs; 11 runs. What was the sum of the scores of the first 4 batsmen?

3. It was Halloween last week, and Zac received a lot of lollies! If he had 50 lollies altogether, and he's allowed to eat one lolly on the first day and one additional lolly every day after that, how many days will it be until he has none left?

4. This year's Melbourne Cup had 24 horses in the race. They were numbered 1 to 24. How many of those numbers were EVEN numbers?

5. The Pokemon game "**Sun and Moon**" will be out this month. If a shop is selling it for $59, but also sells the game console and the game together for $169, how much does the game console cost by itself?

6. Tom has to take some raspberry-flavoured medicine at exactly 7 am. He needs to take more every 4 hours. At what time will he take his third dose?

7. The price of meat in some supermarkets has become less expensive recently. Lamb at some shops now costs $10 per kg. What would be the price of a 2½ kg leg of lamb at those shops?

8. The older Barbie Dolls are now being sold in a special deal at a toy shop – 3 dolls for $39. How much is each doll, in that deal?

9. The "**ABC TV Breakfast Show**" is now 8 years old. How many <u>months</u> old is that?

10. <u>Open-ended Question:</u> A wooden ruler that is 300 mm long is broken into 4 separate pieces of different lengths. What might the lengths of those pieces be?

1. $6.75
2. 23 runs
3. 10 days
4. 12 even numbers
5. $110
6. 3 pm
7. $25
8. $13 each
9. 96 months
10. Various answers