## EdShop.netoru

Student Name:
Grade: $\qquad$ Date: $\qquad$

1. In the election in the United States of America, Donald Trump won 276 votes and Hillary Clinton won 218 votes. How many votes were there altogether?

2. To buy a packet of Tim Tams in one supermarket costs \$2.79, but in another supermarket exactly the same product costs $\$ 3.65$. How much more is the expensive pack than the cheaper pack?
3. The Salvation Army is putting together some Christmas packs of food for needy families. Each pack costs $\$ 55$. How many food packs could they put together for $\$ 330$ ?

4. At one place in Australia, the maximum temperature was $34^{\circ} \mathrm{C}$. This was $13^{\circ} \mathrm{C}$ higher than the lowest temperature on that day. What was the minimum temperature?

5. A man has been fined $\$ 9,000$ for trying to fly his drone near a big hardware store to buy a sausage from the BBQ tent out the front. The sausage in bread costs $\$ 2$. So, how much did he have to spend altogether to get that sausage?
6. The makers of Toblerone chocolate are going to reduce the weight of their chocolate bars by 40 grams, but keep the same price. At the moment they weigh 200 grams. What will be the new weight?

7. There is a rumour that goldfish have just a 3-second memory. If that is true, in "Finding Dory", if Dory swims around for 1 minute, how many times will he refresh his memory in that time?
8. A "baby" elephant born at Taronga Zoo weighed in at 95 kg . If he doubles his birth weight in the next 6 months, what will he weigh then?
9. For her birthday, Jill got 5 lovely, funny books. Each of the books weighed 375 grams. What was the total weight of those books?
10. Open-ended Question: According to a survey, the hottest gifts this


Christmas for children will be drones, Star Wars stuff, Lego, and technology-based equipment and software. If a huge department store sells one million of these gifts in December, how many of EACH of these 4 types of gift would you guess they'd sell?

## ANSWERS - EdShop Mid-Primary Worded Worksheet MP 4316

1. 494
2. 86 cents
3. 6 packs
4. $21^{\circ} \mathrm{C}$
5. \$9,002.00
6. 160 grams
7. 20 times
8. 190 kg
9. 1,875 grams $=1.875$ kilograms
10. Various answers
