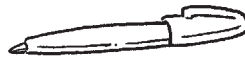


1. What is the price of this pen after adding 7% GST?



\$40

Ans: \$ \_\_\_\_\_

2. Uncle Lim bought 40 cartons of apples and 60 cartons of oranges. 15% of the apples and 10% of the oranges are spoilt. What percentage of the fruits are spoilt?

Ans: \_\_\_\_\_ %

3.

Closing Down Special Offer

Storewide sale: All items at 20% discount

Enjoy 30% discount for the 2nd item

The item with the lower price shall be considered as the 2nd item.

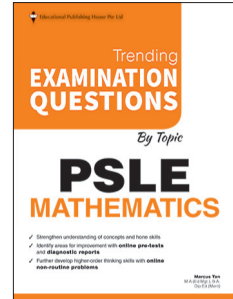
Ken and Gillian each bought two items at the store.

- (a) Ken bought 2 shirts at \$18 and \$20.  
How much did he pay after the discount?
- (b) Gillian spent \$36.80 on two blouses.  
The discounted price of the first blouse was \$6 more than the discounted price of the second blouse.  
Find the price of the second blouse before discount.

Ans: (a) \_\_\_\_\_

(b) \_\_\_\_\_

Publisher: EPH



**TRENDING  
EXAMINATION  
QUESTIONS -  
PSLE  
MATHEMATICS**

Primary 6

Scan the QR code for the Answer Sheet.



# Weekend worksheet

Time to give those brain cells a workout!

## Primary 6 Maths

4. During a special promotion of a musical play, 52% of the tickets were sold at full price and 40% of the tickets were sold at a discount of 50%. The remaining 40 tickets were given away free. \$10,800 was collected from the sale of the tickets. Find the full price of a ticket.

Ans: \_\_\_\_\_

5. There are two boxes of red and blue ribbons. 80% of the ribbons in Box A and 70% of the ribbons in Box B are red ribbons. Both boxes have the same number of blue ribbons. Box A has 30 more red ribbons than Box B. How many ribbons are there in Box A?

Ans: \_\_\_\_\_

6. The number of pupils in a school was 2070 in 2019. This was a 15% increase from the number in 2018. How many pupils were there in 2018?

Ans: \_\_\_\_\_

# Weekend worksheet

Time to give those brain cells a workout!

## Primary 6 Maths

7. In the beginning, Uncle Chan had 75 red pens and some blue pens. After he sold away 15 red pens and 25% of the blue pens, he had a total of 120 pens left. How many blue pens did Uncle Chan have in the beginning?

Ans: \_\_\_\_\_

8. There were a total of 263 strawberry buns and blueberry buns in Uncle Lim's bakery. For the whole day, 41 strawberry buns and 20% of the blueberry buns were sold. At the end of the day, the ratio of the number of strawberry buns to blueberry buns he had was 1 : 4.
- (a) Express the number of blueberry buns sold as a fraction.  
Give your answer in the simplest form.
- (b) What was the number of buns Uncle Lim had at the end of the day?

Ans: (a) \_\_\_\_\_

(b) \_\_\_\_\_