Primary 3 Maths

P3 Weighted Assessment 2

1. Christine bought 8 cartons of eggs. Each carton contains 12 eggs. She threw away 7 eggs which were rotten. How many eggs did Christine have left?

2. The price of mangoes is shown in the figure below. Roy bought 27 mangoes. How much money did he pay in all?



Ans: \$___

3. There were 12 rows of chairs in a classroom. There were 8 chairs in each row. Mr Tan rearranged the chairs into rows of 6. How many rows of chairs were there in the end?

Ans: ____



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MATHS **TOP THE CLASS** Primary 3

Ans: _____



4. Each statement below is either "true" or "false" or "not possible to tell". For each statement, put a tick (✓) in the correct column.

There are 280 beads in box A. There are twice as many beads in box A than in box B. The number of beads in box C is equal to the total number of beads in box A and box B.

Statement	True	False	Not possible to tell
(a) There are 840 beads in box C.			
(b) There are thrice as many beads in box C than in box B.			

- 5. Hannah has 869 marbles. Her brother has 355 marbles.
 - (a) How many marbles must Hannah give to her brother so that both of them will have the same number of marbles?
 - (b) Hannah gives her brother the number of marbles found in part (a). How many marbles does each of them have now?

Ans:	(a)	
	• •	

(b) _____

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- 6. On a farm, there are 50 chickens and cows altogether. They have 142 legs in total.
 - (a) How many cows are there on the farm?
 - (b) Are there more chickens or cows on the farm? How many more?

Ans: (a) _____

(b) _____

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- 7. Erasers are sold in packs of 6. Each pack costs \$4. For every 3 packs of erasers bought, 2 erasers are given for free. Adam bought 8 packs of erasers.
 - (a) How much money did Adam spend in all?
 - (b) How many erasers did Adam get for free?

Ans: (a) _____

(b) _____



- 8. A dining table and six identical chairs cost \$544 in total. Each chair costs half as much as the dining table.
 - (a) How much does the dining table cost?
 - (b) How much do the six chairs cost altogether?

Ans: (a) _____

(b) _____

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