Tao Nan School
2025 P3 Mathematics Weighted Assessment 2

Name: _____( ) Class: 3 ___ Date: _____

Task 1: Ice-cream Flavours (4 marks)

1) Look at the different flavours and toppings.

Flavours:	Toppings:
• Vanilla V	• Nuts
• Chocolate	• Fruit F
• Strawberry S	• Sprinkles
	• Chocolate Chips



a) Choose 1 flavour and 1 topping to create your ice-cream combination.

My ice-cream combination consists of 1 scoop of _____(flavour) ice-cream with _____ (topping).

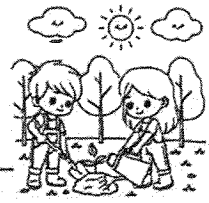
b) Using only 1 flavour and 1 topping, how many different possible combinations are there? **Show clearly all the different possible combinations.**

Using 1 flavour and 1 topping, there are _____ possible combinations.

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Task 2: Team of 2 (5 marks)

The Science teacher, Mr Wong, needs to select 2 students to represent the class in maintaining the school garden. The students who volunteered are Zoe, Kai, Maya, Talib and Yongli.



a) Mr Wong chooses Zoe. Name **all** the other students that Zoe can pair with.

Zoe can pair with _____

_____.

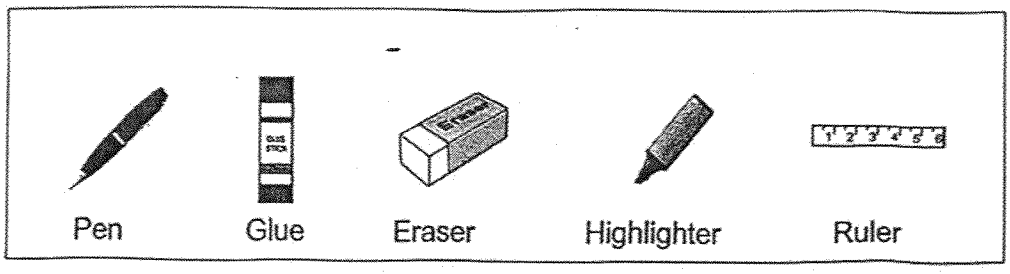
b) How many different ways can Mr Wong select a team of 2 students?
Show clearly all the different possible ways.

The total number of different ways Mr Wong can select a team of 2 is _____.

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Task 3: Stationery Bags (6 marks)

Mrs Ang has 5 types of stationery:



She wants to pack 3 different items into each stationery bag.
How many different ways can she pack the stationery bags?
Show clearly all the different possible ways.

Mrs Ang can pack her stationery bags in _____ different possible ways.

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SCHOOL : TAO NAN PRIMARY SCHOOL

LEVEL : PRIMARY 3

SUBJECT : MATHEMATICS

TERM : 2025 WEIGHTED ASSESSMENT 2

Task 1	a) Flavour – Vanilla / chocolate / strawberry Topping – nuts / fruit / sprinkles / chocolate chips b) Total 12 possible combinations Vanilla – Nuts Vanilla – Fruit Vanilla – Sprinkles

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