Assessment: Addition Principle

Mathematics – Mathayom 5 (M.5)

Direction: Read each word problem carefully. Choose the correct answer using the dropdown button.

1. At a Thai market, a student can choose 3 kinds of mangoes or 2 kinds of bananas. How many choices are there if the student buys only one kind of fruit?

2. A café in Bangkok offers 4 kinds of Thai milk tea or 3 kinds of iced coffee. How many drink choices are available if you choose only one?

3. A student can travel to school by 2 bus routes or 3 van routes. How many routes can the student choose?

4. A Thai restaurant offers 5 rice dishes or 4 noodle dishes. If you choose only one meal, how many choices do you have?

5. At a school canteen, there are 6 fruit choices or 3 dessert choices. How many choices are available if a student buys only one item?

6. A student can visit 4 temples in Chiang Mai or 2 museums. How many places can the student choose to visit if only one place is selected?

7. A shop in Thailand sells 3 styles of hats or 5 styles of bags. How many choices are available if you buy only one item?

8. A student can join 4 sports clubs or 3 music clubs. How many clubs can the student choose from if joining only one?

9. At a Thai food stall, there are 2 kinds of noodles or 5 kinds of rice meals. How many choices are available if you order only one meal?

10. A souvenir shop in Pattaya sells 6 types of postcards or 4 types of keychains. How many choices are available if a tourist buys only one item?

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