



日期: _____

基本运算

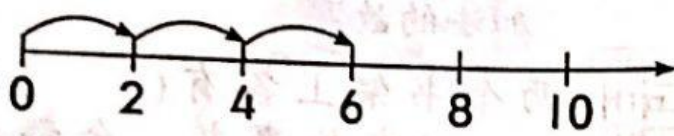
2 的连加法 (课本: 页10)

5 的连加法 (课本: 页10)

TP3 进行 100 以内两个数目的加法和减法, 写出连加法和连减法的算式, 并确定答案的合理性

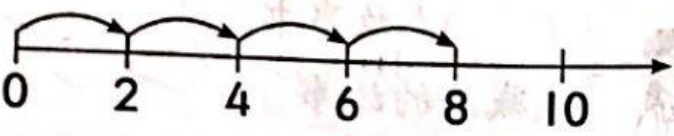
A 2 的连加法. SP 2.5.1 TAMBAH 2 BERULANG

1.



$$2 + 2 + 2 = \boxed{}$$

2.



$$2 + 2 + 2 + 2 = \boxed{}$$

3.

$$2 + 2 + \boxed{} + \boxed{} + \boxed{} = \boxed{}$$



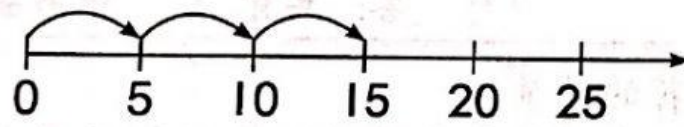
4.

$$2 + 2 + \boxed{} + \boxed{} + \boxed{} + \boxed{} = \boxed{}$$



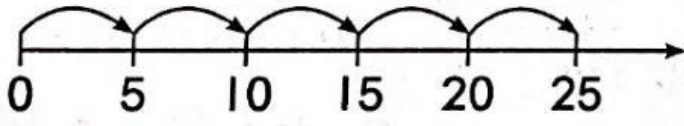
B 5 的连加法. SP 2.5.1 TAMBAH 5 BERULANG

1.



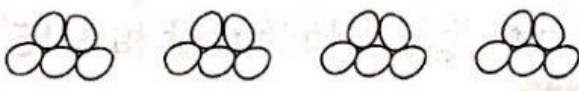
$$5 + 5 + 5 = \boxed{}$$

2.



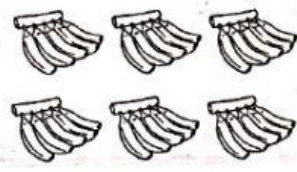
$$5 + 5 + 5 + 5 + 5 = \boxed{}$$

3.



$$5 + 5 + \boxed{} + \boxed{} = \boxed{}$$

4.



$$5 + 5 + \boxed{} + \boxed{} + \boxed{} + \boxed{} = \boxed{}$$



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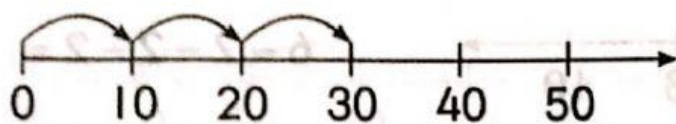
10 的连加法 (课本 页 107)

4 的连加法 (课本 页 108)

TP3 进行 100 以内两个数目的加法和减法, 写出连加法和连减法的算式, 并确定答案的合理性

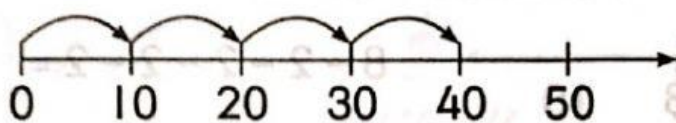
A 10 的连加法。 SP.2.5.1 TAMBAH 10 BERULANG

1.



$$10 + 10 + 10 = \bigcirc$$

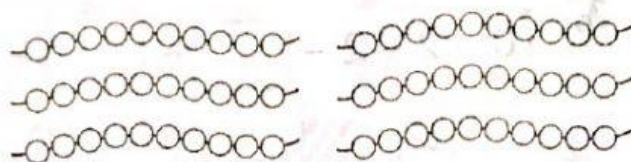
2.



$$10 + 10 + 10 + 10 = \bigcirc$$

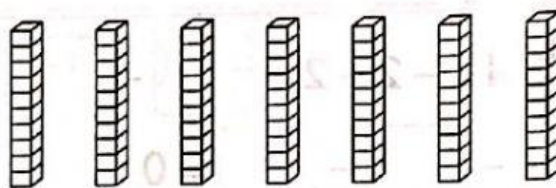
3.

$$10 + 10 + \bigcirc + \bigcirc + \bigcirc + \bigcirc = \bigcirc$$



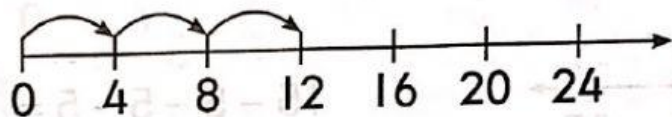
4.

$$10 + 10 + \bigcirc + \bigcirc + \bigcirc + \bigcirc + \bigcirc = \bigcirc$$



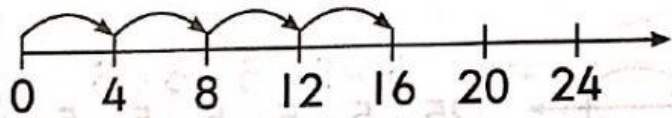
B 4 的连加法。 SP.2.5.1 TAMBAH 4 BERULANG

1.



$$4 + 4 + 4 = \bigcirc$$

2.



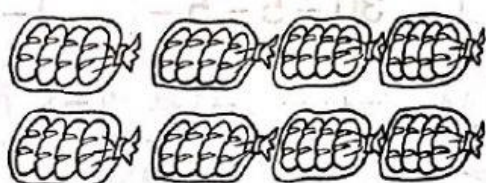
$$4 + 4 + 4 + 4 = \bigcirc$$

3.



$$4 + 4 + \bigcirc + \bigcirc + \bigcirc = \bigcirc$$

4.



$$4 + 4 + \bigcirc + \bigcirc + \bigcirc + \bigcirc + \bigcirc + \bigcirc = \bigcirc$$