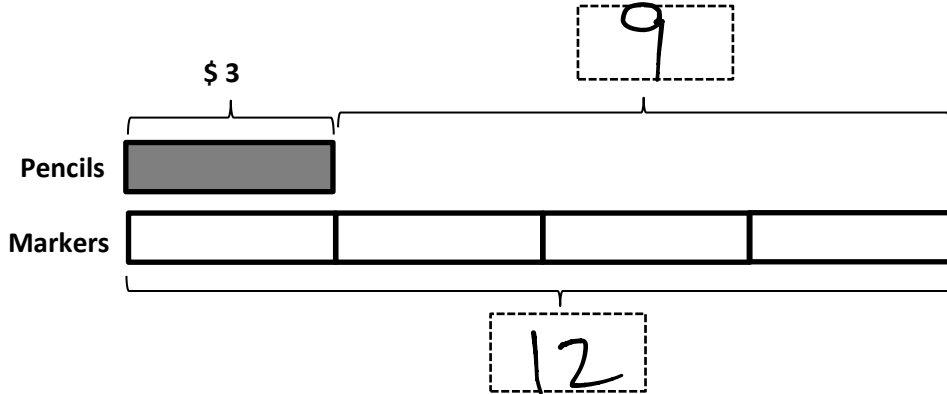Name _____   Date _____

1. Jerry buys a pack of pencils that costs $3. David buys 4 sets of markers. Each set of markers also costs $3.

$9

$ 3

Pencils

Markers

12

a. What is the total cost of the markers?

$$4 \times 3 = 12$$ ⬭ $12
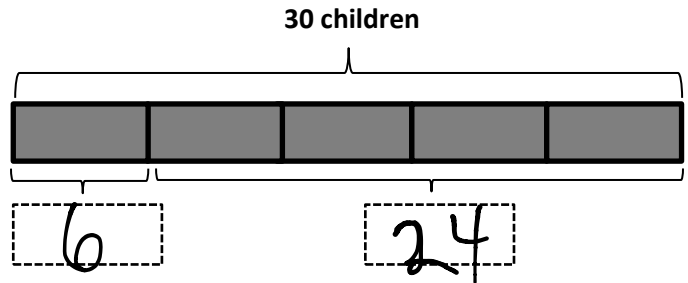
b. How much more does David spend on 4 sets of markers than Jerry spends on a pack of pencils?

$$12 - 3 = 9$$ ⬭ $9

2. Thirty students are eating lunch at 5 tables. Each table has the same number of students.

30 children

a. How many students are sitting at each table?

$$30 \div 5 = 6$$

6   24

b. How many students are sitting at 4 tables?

$$4 \times 6 = 24$$

3. The teacher has 12 green stickers and 15 purple stickers. Three super star students are given an equal number of each color sticker. How many green and purple stickers does each student get?
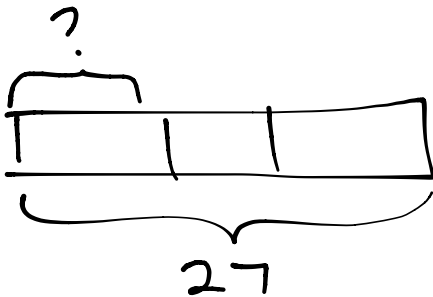
$$(12 \div 3) + (15 \div 3)$$
$$4 \quad + \quad 5$$
$$9$$

Each student gets 9 stickers

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4. Three friends go apple picking. They pick 13 apples on Saturday and 14 apples on Sunday. They share the apples equally. How many apples does each person get?
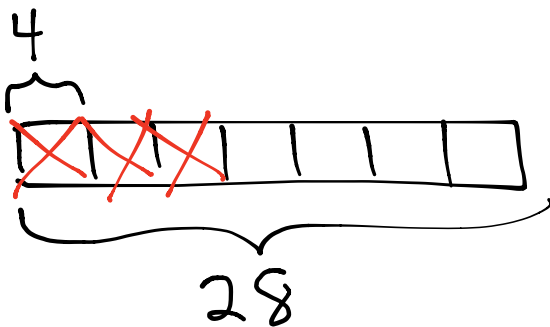
$$13 + 14 = 27$$

$$27 \div 3 = 9$$

9 apples

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5. The store has 28 notebooks in packs of 4. Three packs of notebooks are sold. How many packs of notebooks are left?

4 packs are left