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USING OPERATIONS

Choose two different numbers from the set below that will give you…

2	6	7	5
8	3	9	4

Example: the largest sum.

$$9 + 8 = 17$$

C–237 the smallest sum.

$$\square + \square = \square$$

C–238 the largest difference.

$$\square - \square = \square$$

C–239 the smallest difference.

$$\square - \square = \square$$

C–240 the largest product.

$$\square \times \square = \square$$

C–241 the smallest product.

$$\square \times \square = \square$$

WHICH OPERATION DO YOU USE?

Circle the calculation that solves each problem.

Example:

The coach has 9 cans of tennis balls.
Each can holds 3 tennis balls.
How many tennis balls does the coach have?

9 + 3	9 – 3
9 × 3	9 ÷ 3

C–248

There are 18 people in class but only 9 chairs.
The teacher sends for enough chairs so that everyone can be seated.
How many chairs do they need?

18 + 9	18 – 9
18 × 9	18 ÷ 9

C–249

There are 12 eggs in a carton.
You use 4 to make scrambled eggs.
How many are left in the carton?

12 + 4	12 – 4
12 × 4	12 ÷ 4

C–250

Four quarters equals one dollar.
John has 20 quarters.
How many dollars does John have?

20 + 4	20 – 4
20 × 4	20 ÷ 4

C–251

Eric has 6 dollars.
He earns 3 more dollars.
How many dollars does he have?

6 + 3	6 – 3
6 × 3	6 ÷ 3