



**1A** (10 points) (10 minutes)

What is the result of the operation  $(-3) \cdot (-5) + (-2) \cdot (-4)$ ?

**1B** (10 points) (10 minutes)

Mathematics teachers have been given a grade of 80. They want to use the standard of the sample. The standard is better than the mean. Therefore, it should be the half of the mean. What will be the standard deviation?

**1C** (10 points) (10 minutes)

The variable  $x$  is a function of  $y$ . The graph of the function is shown below. In the domain of the graph, what is the value of  $x$  when  $y = 3$  and  $y = 5$ ?

**1D** (10 points) (10 minutes)

Two positive integers are given. Their sum is 100. They also are both two different odd whole numbers. What is the smallest difference of whole numbers given? (A number of whole numbers is given below. Write the answer in the blank.)

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**1E** (10 points) (10 minutes)

In the following number problem, the right side letters represent a different sign. What sign is represented by  $+$ ?

$$\begin{array}{r}
 100 \\
 + 20 \\
 \hline
 120
 \end{array}$$

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# Math Olympiad Division E Contest 3

**Wenbin Ji**

A decorative graphic element consisting of a light blue horizontal bar with a rounded right end, and a red circular glow behind it.

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