**Входная контрольная работа**

**1 вариант.**

1. Запиши по порядку числа: 9,\_\_ , \_\_ , \_\_, \_\_, \_\_ , 15.
2. Вычисли:

9+4 = 17-9 = 7+9 =

13-6 = 5+8 = 11-5 =

5+0 = 12-7 = 14-6 =

1. Реши задачу.

На ёлке было 5 красных шаров, а желтых на 4 шара больше. Сколько жёлтых шаров было на ёлке?

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1. Начерти отрезок длиной 7 см.
2. \* Запиши пропущенные знаки действий + или – так, чтобы стали верными записи.

17 7 = 10 19 1 = 18 5 1 = 6

1. \*\* Проведи все возможные оси симметрии.

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**Входная контрольная работа**

**2 вариант.**

1. Запиши по порядку числа: 13 ,\_\_ , \_\_ , \_\_, \_\_, \_\_ , 7.
2. Вычисли:

9+8 = 15-8 = 8+7 =

13-9 = 4+9 = 14-5 =

0+7 = 11-7 = 16-8 =

1. Реши задачу.

Во дворе было 7 кур, а уток на 4 меньше. Сколько уток было во дворе?

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1. Начерти отрезок длиной 9 см.
2. \* Запиши пропущенные знаки действий + или – так, чтобы стали верными записи.

18 8 = 10 19 1 = 20 5 1 = 4

1. \*\* Проведи все возможные оси симметрии.

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