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| Ф.И.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_1. Сторона квадрата равна 3 см. Найди его периметр.

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1. Длина прямоугольника 5 см, ширина 2см. Чему равен его периметр.

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1. Ширина прямоугольника 4 см, а длина на 2 см больше. Чему равен периметр прямоугольника?

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1. Длина прямоугольника 8 см, ширина на 3см короче. Найди периметр прямоугольника.

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1. Периметр треугольника равен 67 см. Одна сторона 12см, другая – 23см. Чему равна третья сторона?

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 | Ф.И.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_1. Сторона квадрата равна 5 см. Найди его периметр.

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1. Длина прямоугольника 4 см, ширина 3см. Чему равен его периметр.

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1. Ширина прямоугольника 5 см, а длина на 2 см больше. Чему равен периметр прямоугольника?

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1. Длина прямоугольника 9 см, ширина на 3см короче. Найди периметр прямоугольника.

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1. Периметр треугольника равен 73 см. Одна сторона 22см, другая – 13см. Чему равна третья сторона?

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