

**Q2 (Fraction in Number) Day 62 Name:** \_\_\_\_\_

1. How many **full halves** is there in the number **4.9**? Write your answer in the space below.

\_\_\_\_\_ full halves

2. How many **full halves** is there in the number **12.7**? Write your answer in the space below.

\_\_\_\_\_ full halves

3. How many **full halves** is there in the number **16.64**? Write your answer in the space below.

\_\_\_\_\_ full halves

4. How many **full quarters** is there in the number **12.12**? Write your answer in the space below.

\_\_\_\_\_ full quarters

5. How many **full quarters** is there in the number **15.79**? Write your answer in the space below.

\_\_\_\_\_ full quarters

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6. How many **full quarters** is there in the number **21.43**? Write your answer in the space below.

\_\_\_\_\_ full quarters

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7. How many **full fifths** is there in the number **47.46**? Write your answer in the space below.

\_\_\_\_\_ full fifths

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8. How many **full fifths** is there in the number **23.94**? Write your answer in the space below.

\_\_\_\_\_ full fifths

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9. How many **full thirds** is there in the number **18.37**? Write your answer in the space below.

\_\_\_\_\_ full thirds

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10. How many **full tenths** is there in the number **192.943**? Write your answer in the space below.

\_\_\_\_\_ full tenths

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11. How many **full ninths** is there in the number **67.472**? Write your answer in the space below.

\_\_\_\_\_ full ninths

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12. How many **full eighths** is there in the number **1234.456**? Write your answer in the space below.

\_\_\_\_\_ full eighths

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**Answers**

- 1. 9**
- 2. 25**
- 3. 33**
- 4. 48**
- 5. 63**
- 6. 85**
- 7. 237**
- 8. 119**
- 9. 55**
- 10.1929**
- 11.607**
- 12.9875**