

Date :

Name :

Grade :

## Answer Keys

1. You have 9 objects. Divide them into groups of 2. How many groups of 2 do you have? **4** How many objects are left over that do not fit into a group? **1**  
Division problem:  **$9 \div 2 = 4 \text{ R } 1$**

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2. You have 11 objects. Divide them into groups of 3. How many groups of 3 do you have? **3** How many objects are left over that do not fit into a group? **2**  
Division problem:  **$11 \div 3 = 3 \text{ R } 2$**

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3. You have 13 objects. Divide them into groups of 4. How many groups of 4 do you have? **3** How many objects are left over that do not fit into a group? **1**  
Division problem:  **$13 \div 4 = 3 \text{ R } 1$**

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4. You have 14 objects. Divide them into groups of 3. How many groups of 3 do you have? **4** How many objects are left over that do not fit into a group? **2**  
Division problem:  **$14 \div 3 = 4 \text{ R } 2$**

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5. You have 16 objects. Divide them into groups of 5. How many groups of 5 do you have? **3** How many objects are left over that do not fit into a group? **1**  
Division problem:  **$16 \div 5 = 3 \text{ R } 1$**

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6. You have 17 objects. Divide them into groups of 4. How many groups of 4 do you have? **4** How many objects are left over that do not fit into a group? **1**  
Division problem:  **$17 \div 4 = 4 \text{ R } 1$**

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7. You have 19 objects. Divide them into groups of 3. How many groups of 3 do you have? **6** How many objects are left over that do not fit into a group? **1**  
Division problem:  **$19 \div 3 = 6 \text{ R } 1$**

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8. You have 20 objects. Divide them into groups of 6. How many groups of 6 do you have? **3** How many objects are left over that do not fit into a group? **2**  
Division problem:  **$20 \div 6 = 3 \text{ R } 2$**

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9. You have 22 objects. Divide them into groups of 5. How many groups of 5 do you have? **4** How many objects are left over that do not fit into a group? **2**  
Division problem:  **$22 \div 5 = 4 \text{ R } 2$**

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10. You have 23 objects. Divide them into groups of 4. How many groups of 4 do you have? **5** How many objects are left over that do not fit into a group? **3**  
Division problem:  **$23 \div 4 = 5 \text{ R } 3$**

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**11.** You have 25 objects. Divide them into groups of 6. How many groups of 6 do you have? **4** How many objects are left over that do not fit into a group? **1**  
Division problem:  **$25 \div 6 = 4 \text{ R } 1$**

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**12.** You have 26 objects. Divide them into groups of 7. How many groups of 7 do you have? **3** How many objects are left over that do not fit into a group? **5**  
Division problem:  **$26 \div 7 = 3 \text{ R } 5$**

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**13.** You have 28 objects. Divide them into groups of 5. How many groups of 5 do you have? **5** How many objects are left over that do not fit into a group? **3**  
Division problem:  **$28 \div 5 = 5 \text{ R } 3$**

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**14.** You have 29 objects. Divide them into groups of 4. How many groups of 4 do you have? **7** How many objects are left over that do not fit into a group? **1**  
Division problem:  **$29 \div 4 = 7 \text{ R } 1$**

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**15.** You have 31 objects. Divide them into groups of 6. How many groups of 6 do you have? **5** How many objects are left over that do not fit into a group? **1**  
Division problem:  **$31 \div 6 = 5 \text{ R } 1$**

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**16.** You have 32 objects. Divide them into groups of 5. How many groups of 5 do you have? **6** How many objects are left over that do not fit into a group? **2**  
Division problem:  **$32 \div 5 = 6 \text{ R } 2$**

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**17.** You have 33 objects. Divide them into groups of 7. How many groups of 7 do you have? **4** How many objects are left over that do not fit into a group? **5**  
Division problem:  **$33 \div 7 = 4 \text{ R } 5$**

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**18.** You have 34 objects. Divide them into groups of 4. How many groups of 4 do you have? **8** How many objects are left over that do not fit into a group? **2**  
Division problem:  **$34 \div 4 = 8 \text{ R } 2$**

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**19.** You have 35 objects. Divide them into groups of 6. How many groups of 6 do you have? **5** How many objects are left over that do not fit into a group? **5**  
Division problem:  **$35 \div 6 = 5 \text{ R } 5$**

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**20.** You have 37 objects. Divide them into groups of 5. How many groups of 5 do you have? **7** How many objects are left over that do not fit into a group? **2**  
Division problem:  **$37 \div 5 = 7 \text{ R } 2$**

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**21.** You have 38 objects. Divide them into groups of 7. How many groups of 7 do you have? **5** How many objects are left over that do not fit into a group? **3**  
Division problem:  **$38 \div 7 = 5 \text{ R } 3$**

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**22.** You have 39 objects. Divide them into groups of 4. How many groups of 4 do you have? **9** How many objects are left over that do not fit into a group? **3**  
Division problem:  **$39 \div 4 = 9 \text{ R } 3$**

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**23.** You have 8 objects. Divide them into groups of 3. How many groups of 3 do you have? **2** How many objects are left over that do not fit into a group? **2**  
Division problem:  **$8 \div 3 = 2 \text{ R } 2$**

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**24.** You have 10 objects. Divide them into groups of 4. How many groups of 4 do you have? **2** How many objects are left over that do not fit into a group? **2**  
Division problem:  **$10 \div 4 = 2 \text{ R } 2$**