Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 **Grade** 3 **Unit Represent and Interpret Data**

A = Achieved Target

NA = Nearly Achieved Target

D = Did Not Meet Target

Targets

|  |  |  |  |
| --- | --- | --- | --- |
| **1** | **2** | **3** | **4** |
|  |  |  |  |

-------------------------------------------------------------------------------------------------- **T1**

**1..Directions: Sue collected flowers in her backyard. Make a table for the data represented in the picture graph below.**

|  |  |
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|  |  |

**2.** Martin did sit-ups for 5 weeks. Each week, Martin increased the number of sit-ups he did by 3. In week 1, Martin did 60 sit-ups. Create a table that could show Martin’s Sit-Ups for 5 weeks.

**3.**

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**------------------------------------------------------------------------------------------------------ T2**

**4.**

 **5. **

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**6.**

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**7.**

****

**8.**

****

**------------------------------------------------------------------------------------------------------ T3**

**9.**

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**10.**

****

**11.**

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**How do you know you are correct? Show your thinking below.**

**----------------------------------------------------------------------------------------------------T4**

**12.** Look at this line plot.

 Number of Times Playing Video Games Last Month



  x represents one boy

1. How many boys played video games 3 times last month?
2. What is the most frequent number of times video games were played? \_\_\_\_\_\_\_\_\_\_\_\_
3. How many people never played video games last month?

 \_\_\_\_\_\_\_\_\_\_\_\_

 d. How many more boys played video games 3 times than played video games 1 time? \_\_\_\_\_\_\_\_\_\_\_\_\_\_

**13.**

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