

Name: Class:

Create pictographs

1. Use the data in the table below to complete the missing row in the pictograph.

| Number of toys delivered per day | |
|----------------------------------|----------------|
| Days | Number of toys |
| Monday | 70 |
| Tuesday | 40 |
| Wednesday | 90 |
| Thursday | 20 |

| Number of toys delivered per day | |
|----------------------------------|----------------|
| Days | Number of toys |
| Monday | |
| Tuesday | ○○○○ |
| Wednesday | ○○○○○○○○○○ |
| Thursday | |
| Each ○ = 10 toys | |

2. Use the data in the table below to complete the missing row in the pictograph.

| Number of letters collected from the post box/day | |
|---|-------------------|
| Days | Number of letters |
| Monday | 150 |
| Tuesday | 350 |
| Wednesday | 150 |
| Thursday | 400 |
| Friday | 50 |


| Number of letters collected from the post box/day | |
|---|-------------------|
| Days | Number of letters |
| Monday | ☒☒☒ |
| Tuesday | |
| Wednesday | ☒☒☒ |
| Thursday | |
| Friday | ☒ |
| Each ☒ = 50 letters | |



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| Number of toys delivered per day | |
|----------------------------------|---|
| Days | Number of toys |
| Monday |  |
| Tuesday |  |
| Wednesday |  |
| Thursday |  |






The first missing row is for Monday
 Each  is worth 10 toys.
 So, divide 70 by 10
 $70/10 = 7$
 Put 7  in the Monday row.




The same reasoning goes for Thursday
 we have $20/10 = 2$
 We put 2  in the Thursday row.

So, your final pictograph will be like this

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| Days | Number of letters |
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| Tuesday |  |
| Wednesday |  |
| Thursday |  |
| Friday |  |

Each  = 50 letters
 Since each box = 50 letters, divide number of letters collected per day by 50.
 Tuesday = $350/50 = 7$. Therefore, put 7  on the Tuesday row.
 Thursday = $400/50 = 8$. Therefore, put 8  on the Thursday row.