**Interpreting Histograms - GREEN**

1. This histogram shows information about the distances in metres that a number of people threw a ball. Draw a frequency table.



1. This histogram shows information about the number of hours of television some students watched one evening. Draw a frequency table.



**Interpreting Histograms - AMBER**

1. This histogram shows information about the distances in metres that a number of people threw a ball. Complete the frequency table.

|  |  |
| --- | --- |
| **Distance****( metres)** | **Frequency** |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |



1. This histogram shows information about the number of hours of television some students watched one evening. Complete the frequency table.



|  |  |
| --- | --- |
| **Time ( hours)** | **Frequency** |
|  |  |
|  |  |
|   |  |
|   |  |
|  |  |

**Interpreting Histograms - RED**

1. This histogram shows information about the distances in metres that a number of people threw a ball. Complete the frequency table.

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| --- | --- | --- | --- |
| **Distance****( metres)** | **Class width** | **Frequency density** | **Frequency** |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
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|  |  |  |  |



1. This histogram shows information about the number of hours of television some students watched one evening. Complete the frequency table.

|  |  |  |  |
| --- | --- | --- | --- |
| **Time ( hours)** | **Class width** | **Frequency density** | **Frequency** |
|  |  |  |  |
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