\_\_\_\_\_\_\_\_\_LT: I can identify and define mobiles.

 $F×D$

(20-X) 5

 -5x+100

\_\_\_\_\_\_\_\_\_LT: I can complete the input/output table and graph.

Your name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

x

20 – x

|  |  |  |
| --- | --- | --- |
| INPUTDistance X | RULE/FUNCTION$$F×D$$ | OUTPUTMoment Y |
| 0 |  |  |
| 1 |  |  |
| 2 |  |  |
| 3 |  |  |
| 4 |  |  |
| 5 |  |  |
| 6 |  |  |
| 7 |  |  |
| 8 |  |  |
| 9 |  |  |
| 10 |  |  |

5g

M2 = 10x

M1 = 5(20 – x)

5g

5g

|  |  |  |
| --- | --- | --- |
| INPUTDistance X | RULE/FUNCTION$$F×D$$ | OUTPUTMoment Y |
| 0 |  |  |
| 1 |  |  |
| 2 |  |  |
| 3 |  |  |
| 4 |  |  |
| 5 |  |  |
| 6 |  |  |
| 7 |  |  |
| 8 |  |  |
| 9 |  |  |
| 10 |  |  |