**Bookmark Inventory Recording Sheet**

**Directions: Figure out the total amount of bookmarks for each school (inventory). Figure out the total number of sales for each school. On a separate paper calculate how many bookmarks each school will have after they make their sales. Enter the total number of remaining bookmarks (inventory after sales) for each school in the third chart. Then answer the 3 questions on the back of this page.**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Crates**  (100,000) | **Boxes**  (10,000) | **Bundles**  (1,000) | **Envelopes**  (100) | **Packets**  (10) | **Loose**  (ones) | **Total** |
|  | 1 | 4 |  | 6 |  |  |
|  | 4 | 2 | 8 | 7 | 3 |  |
| 2 | 3 | 7 |  | 8 |  |  |
| 1 | 5 |  | 9 | 1 | 8 |  |

**Inventory before sales:**

School 1

School 2

School 3

School 4

**Sales:**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Crates**  (100,000) | **Boxes**  (10,000) | **Bundles**  (1,000) | **Envelopes**  (100) | **Packets**  (10) | **Loose**  (ones) | **Total** |
|  |  | 8 | 16 |  | 4 |  |
|  | 2 | 3 |  | 9 | 7 |  |
| 1 |  | 14 | 7 | 13 |  |  |
|  | 14 | 5 | 3 | 1 | 15 |  |

School 1

School 2

School 3

School 4

**Inventory after sales:**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Crates**  (100,000) | **Boxes**  (10,000) | **Bundles**  (1,000) | **Envelopes**  (100) | **Packets**  (10) | **Loose**  (ones) | **Total** |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

School 1

School 2

School 3

School 4

1. How many bookmarks **in all** were in the four schools **before** **sales**? \_\_\_\_\_\_\_\_\_\_\_
2. How many bookmarks **in all** were sold during the **sale period**? \_\_\_\_\_\_\_\_\_\_\_
3. How many bookmarks **in all** were in the four schools **after** sales? \_\_\_\_\_\_\_\_\_\_\_

Extension:

If envelopes are sold for $10 each, how much money did each school receive from the sale of bookmarks?