$\qquad$
$\qquad$ /

## Read the given statement and write the correct answer

1) There are 5 boxes, and each box contains 23 pens. How many pens are there in total?

Solution:

X |  | 2 | 3 |
| :---: | :---: | :---: |
|  |  | 5 |
| 1 | 1 | 5 |

Therefore, there are 115 pens in total.
2) A garden has 32 rows, and each row contains 7 flowers. How many flowers are there in total in the garden?

## Solution:

X |  | 3 | 2 |
| :--- | :--- | :--- |
|  |  |  |
|  | 7 |  |
|  |  |  |

Therefore, there are $\qquad$ flowers in the garden.
3) A bookstore has 4 shelves, and each shelf contains 44 books. How many books are there in total on all the shelves?


Therefore, there are $\qquad$ books in the book store.
$\qquad$ 1 $\qquad$ /

## Read the given statement and write the correct answer

4) A sports team has 46 players, and each player needs 3 uniforms. How many uniforms are needed for the entire team?

Solution:

$\times$|  |  | 4 |
| :--- | :--- | :--- |

Therefore, the entire team needs $\qquad$ uniforms.
5) A factory produces 56 bicycles per day. If they work for 8 days, how many bicycles will they produce in total?

## Solution:

$\times$|  | 5 | 6 |
| :--- | :--- | :--- |
|  |  | 8 |
|  |  |  |
|  |  |  |

Therefore, the factory will produce a total of $\qquad$ bicycles in 8 days.
6) A farmer has 9 baskets, and each basket holds 60 oranges. How many oranges does the farmer have in total?

Solution:

$\times$|  |  | 6 |
| :--- | :--- | :--- |
|  |  | 0 |
|  |  |  |

Therefore, the farmer has a total of oranges.

## Read the given statement and write the correct answer

7) A hotel has 22 floors, and each floor has 7 rooms. How many rooms are there in the hotel?

Solution:

x |  | 2 | 2 |
| :--- | :--- | :--- |
|  |  | 7 |
|  |  |  |
|  |  |  |

Therefore, there are $\qquad$ rooms in the hotel.
8) There are 58 students in a classroom, and each student has 4 textbooks. How many textbooks are there in the classroom altogether?

Solution:

$\times$|  | 5 | 8 |
| :--- | :--- | :--- |
|  |  |  |

Therefore, there are $\qquad$ textbooks in the classroom altogether.
9) A train has 62 carriages, and each carriage has 6 windows. How many windows are there in total on the train?

## Solution:

$\times$|  | 6 | 2 |
| :--- | :--- | :--- |
|  |  | 6 |
|  |  |  |
|  |  |  |



Therefore, there are $\qquad$ windows in total on the train.

