Solve each multiplication word problem. Use the given space to show your work.

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There are four horses and three ninjas standing in a stable. How many feet are there in total?

$4 \times 4 = 16$
horse feet

$3 \times 2 = 6$
ninja feet

$16 + 6 = 22$
total feet

Answer: _____ 22 _____

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There are six ninjas hiding in the trees inside of a forest. Each ninja has been hiding for three hours. How many hours did the ninjas hide in all?

$6 \times 3 = 18$

Answer: _____ 18 _____

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In a Ninjitsu class, a good student will get three stars for every ninja move they master. If there are 12 students in the class, and 9 of them has mastered a move today, how many stars were earned in all?

$9 \times 3 = 27$

Answer: _____ 27 _____

BONUS: In the same Ninjitsu class, if a student receives one star for attending class that day, how many stars were earned including those given for attendance?

$27 + 12 = 39$

Answer: _____ 39 _____

WORD PROBLEMS