

Review for OA.2 Quiz

- ① Greg drove 7 miles in one hour. How far did he drive in "h" hours?
Write an expression.

$$7 \times h$$

- ② Jeff is three years younger than Ted. Let "T" stand for Ted's age. Write an expression to find Jeff's age.

$$T - 3$$

- ③ Subtract 4 from 5, then divide by 1

$$(5 - 4) \div 1$$

Practice on Own

"x" - a number

① $3 \times$

A number multiplied by 3
or
3 multiplied by a number

② $15 - x$

Subtract a number from 15

③ $(6 + 3) \times 4$

Add 6 and 3, then
multiply by 4