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## Fraction Products and Properties

(1) Write the values of the products. Compare answers with a classmate.
(a) $4 \times \frac{1}{7}=$ $\qquad$ (b) $6 \times \frac{4}{7}=$ $\qquad$ (c) $86 \times \frac{1}{86}=$ $\qquad$
(d) $6 \times \frac{8}{2}=$ $\qquad$
(e) $9 \times \frac{1}{9}=$ $\qquad$
(f) $9 \times \frac{2}{9}=$ $\qquad$
(g) Which answer is twice as much as the answer for (e)?
(h) Which answer is six times as much as the answer for (a)?
(i) Which two answers are equal?
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(2) Zoe was reading her math book. She saw the equation $6 \times\left(4+\frac{1}{2}\right)=24+3$. She said, "I don't get It-where did the 24 and the 3 come from?" Write an explanation that could answer Zoe's question.

