EXTRA PRACTICE!

Tell which property is illustrated

① $a(b+c) = ab + ac$

② $a + b = b + a$

③ $(a-b)c = ac - bc$

④ $a \cdot \frac{1}{a} = 1$

⑤ $1 \cdot a = a$

⑥ $-a + a = 0$

⑦ $(ab)c = a(bc)$

⑧ $(a + b) + c = a + (c + b)$
(2 prop here!)