Complicated Expressions
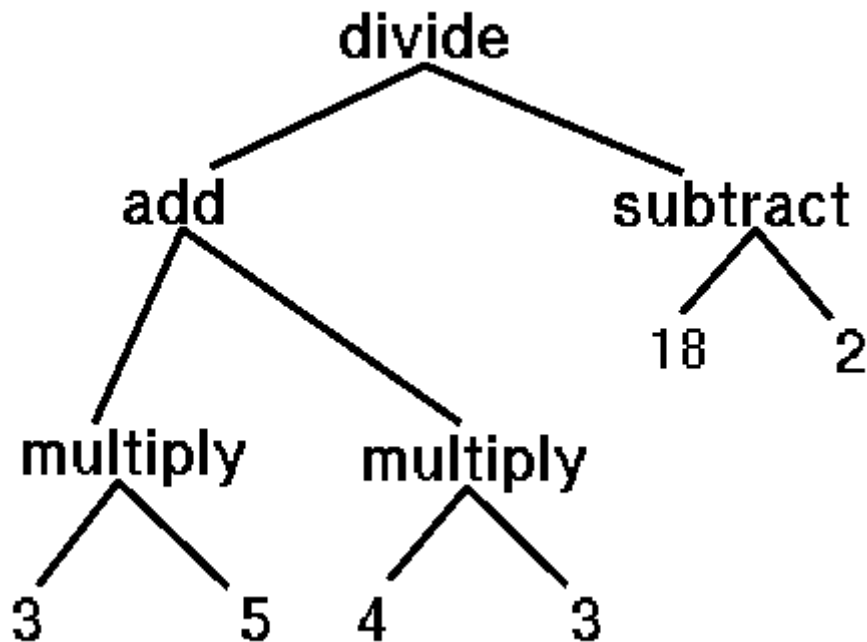
To solve complicated expressions you need to break

them apart.

Problem:

$$\frac{3x5 \; + \; 4x3}{18 \; - \; 2}$$

To Solve: Climb up a tree from the bottom

*By breaking apart a problem -- **seeing the structure** -- you can solve anything*

Meets: Common Core Standard for HSA-SSE.A.1b