**PRE-ALGEBRA**

**STORY PROBLEMS**

$x-6+3x=18$ $-37=3x+11-7x$ $3x+4+2x+8=-3$

The sum of four consecutive integers is -22, Find the integers.

The sum of three consecutive **odd** integers is 39. Find the integers.

The sum of three consecutive even integers is -18. What are the integers?