

# FIRE STATION MATH

**Directions:** Count how many of each-- axes, hoses, fire hydrants, helmets, flash lights and fire extinguishers. Write your answers in the boxes. Then, add them all together to show how many objects are at the Fire Station.

**Axes**

**Flash Lights**

**Extinguishers**

**Hydrants**

**Helmets**

**Hoses**

\_\_\_\_\_ **TOTAL**



## Word Problems

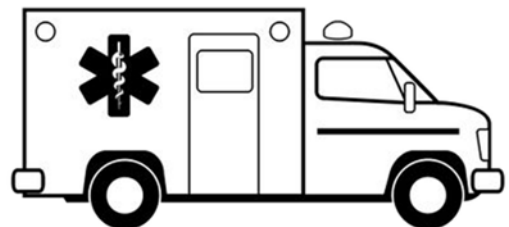
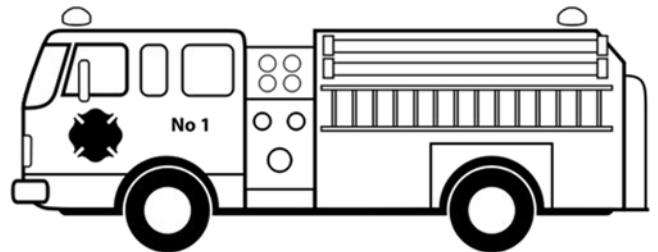
Directions: Read the sentence. Using your addition and subtraction skills, figure out the answer to the questions.

1. Minooka Fire Station #2 can hold 2 ambulances, 1 engine, and 1 support vehicle. How many total vehicles are in the apparatus bay (garage)?
2. There are 4 firefighters riding in the engine, 2 firefighters in the ambulance, and 1 firefighter in the tanker. How many firefighters arrive at the scene of a fire?
3. If Ambulance 1324 travels ten (10) miles to Hospital #1 and fifteen (15) miles to Hospital #2. How many miles further is Hospital #2?
4. Minooka Fire Station #1 has 5 firefighters and 1 paramedic student. Two (2) of the firefighters left to go to a special training. How many people total are now at Station #1?

**Extra:** Draw a line from the word to the correct picture. Color the pictures.

**AMBULANCE**

**FIRE ENGINE**



**Minooka Fire Protection District**