

19. Volume and Mass

- a)** A kettle can hold **3** liters of water. Another kettle can hold **5** liters of water. How many liters can both kettles hold in total?

$$3 + 5 = 8 \text{ } \boxed{8 \text{ L}}$$

- b)** A bucket can hold **6** liters of water. Another bucket can hold **4** liters of water. How many liters can both buckets hold in total?

- c)** One bag of rice weighs **7** kilograms. Another bag of rice weighs **5** kilograms. How many kilograms do both bags weigh in total?

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d) A bottle of juice has **500** milliliters. After drinking **200** milliliters, how many milliliters are left?

e) A box weighs **3** kilograms. It contains **4** kilograms of apples. How many kilograms do the box and apples weigh in total?

f) A water tank has **9** liters of water. After pouring out **5** liters, how many liters are left?