

Average Atomic Mass Calculation for Strontium

$$\text{Sr-84: } 83.913428 \text{ u} \times 0.0056 = 0.46991597 \text{ u}$$

$$\text{Sr-86: } 85.909273 \text{ u} \times 0.0986 = 8.47065431 \text{ u}$$

$$\text{Sr-87: } 86.908902 \text{ u} \times 0.0700 = 6.08362314 \text{ u}$$

$$\text{Sr-88: } 87.905625 \text{ u} \times 0.8258 = 72.59246513 \text{ u}$$

$$87.61665778 \text{ u}$$