



Volume · Grade 6

Name _____ Date _____ Score _____ / 12

01 Volume of a $11\text{ cm} \times 11\text{ cm} \times 11\text{ cm}$ box = _____

02 Volume of a $8\text{ cm} \times 14\text{ cm} \times 14\text{ cm}$ box = _____

03 Volume of a cube with edge 5 cm = _____

04 Volume of a cube with edge 14 cm = _____

05 Volume of a $4\text{ cm} \times 12\text{ cm} \times 4\text{ cm}$ box = _____

06 Volume of a cube with edge 9 cm = _____

07 Volume of a $6\text{ cm} \times 13\text{ cm} \times 10\text{ cm}$ box = _____

08 Volume of a $13\text{ cm} \times 15\text{ cm} \times 12\text{ cm}$ box = _____

09 Volume of a cube with edge 12 cm = _____

10 Volume of a cube with edge 7 cm = _____

11 Volume of a $6\text{ cm} \times 15\text{ cm} \times 12\text{ cm}$ box = _____

12 Volume of a $3\text{ cm} \times 6\text{ cm} \times 5\text{ cm}$ box = _____