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Measure in feet; log length in inches  $\div$  12.

| Problem            | Answer | Problem                           | Answer |
|--------------------|--------|-----------------------------------|--------|
| 1. Length (ft)     |        | 4. Volume = L × H × D (cu ft)     |        |
| 2. Height (ft)     |        | 5. Full cords = volume ÷ 128      |        |
| 3. Log length (ft) |        | 6. Price ÷ cords = price per cord |        |

## Notes

## Answer key — Measure a woodpile

| # | Problem                        | Answer |
|---|--------------------------------|--------|
| 1 | Length (ft)                    |        |
| 2 | Height (ft)                    |        |
| 3 | Log length (ft)                |        |
| 4 | Volume = L × H × D (cu ft)     |        |
| 5 | Full cords = volume ÷ 128      |        |
| 6 | Price ÷ cords = price per cord |        |

## Notes