



# プラス・ワンの答え

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## 角柱と円柱の体積の求め方を考えよう

- ◇ ①  $8 \times 6 \times 4 = 192$      $192\text{cm}^3$   
②  $(5 + 10) \times 8 \div 2 \times 12 = 720$      $720\text{cm}^3$   
③  $4 \times 10 \div 2 \times 7 = 140$      $140\text{cm}^3$
- ◇ ①  $2.5 \times 2.5 \times 3.14 \times 4 = 78.5$      $78.5\text{cm}^3$   
②  $7 \times 7 \times 3.14 \times 20 = 3077.2$      $3077.2\text{cm}^3$
- ◇ ①  $(3 \times 8 + 2 \times 2) \times 6 = 168$      $168\text{cm}^3$   
②  $(5 \times 5 \times 3.14 - 4 \times 4) \times 20 = 1250$      $1250\text{cm}^3$