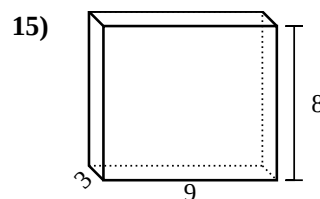
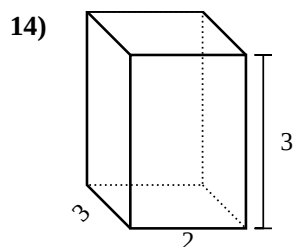
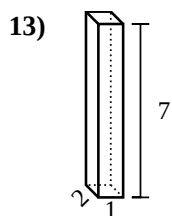
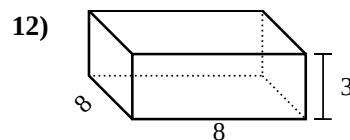
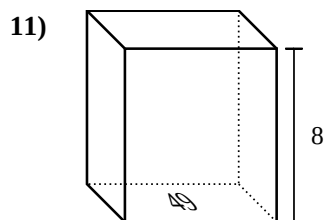
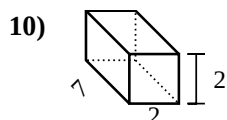
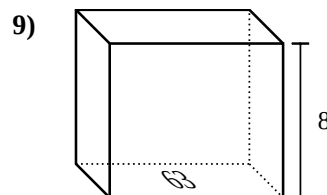
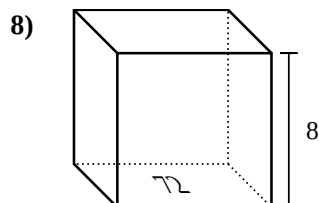
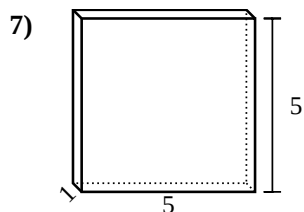
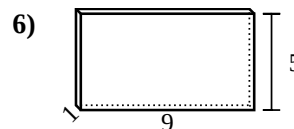
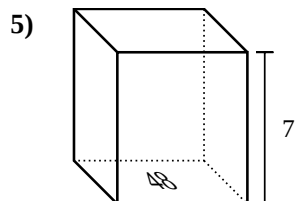
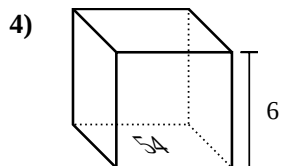
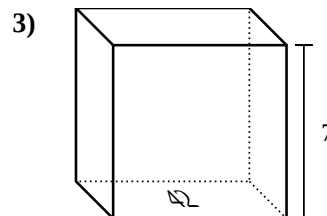
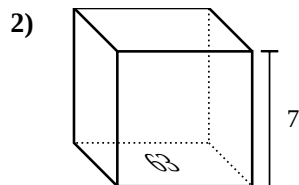
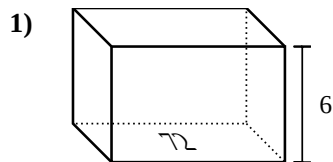




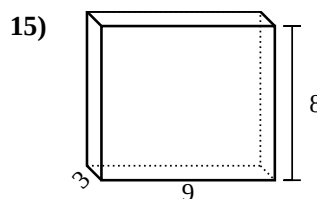
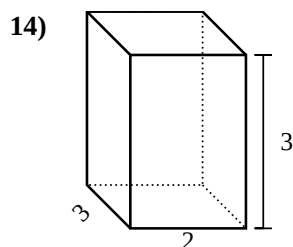
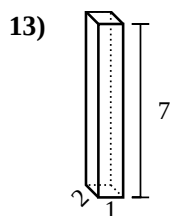
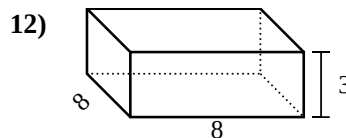
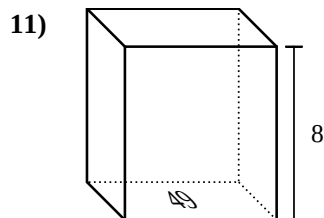
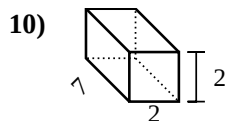
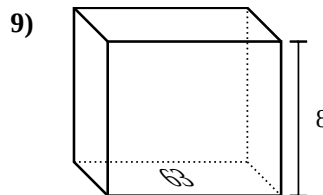
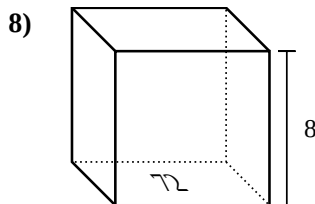
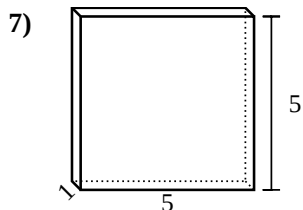
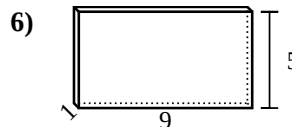
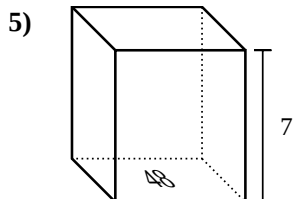
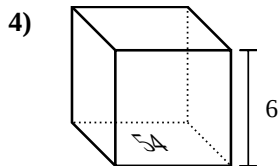
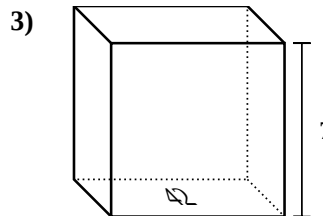
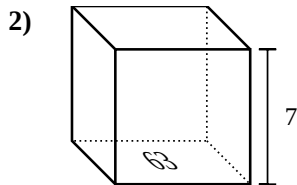
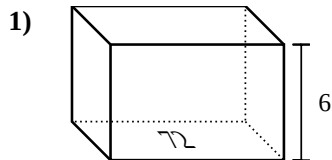
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

1. _____
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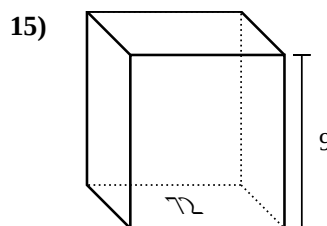
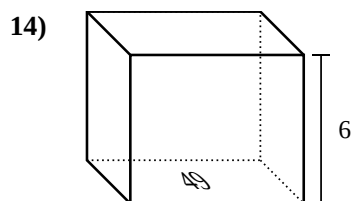
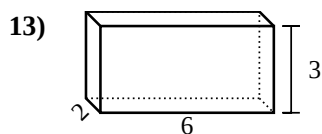
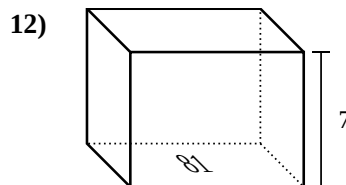
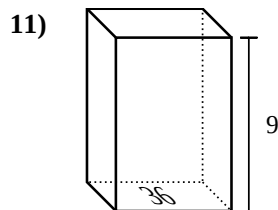
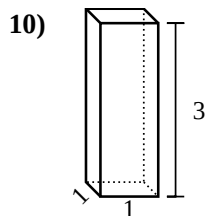
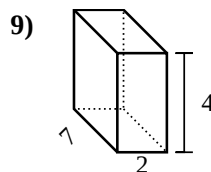
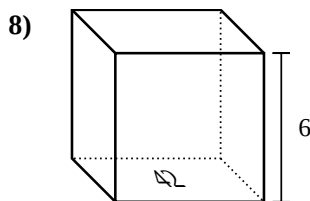
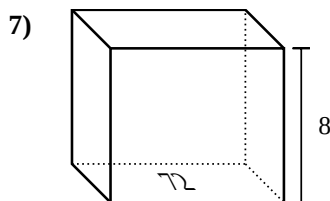
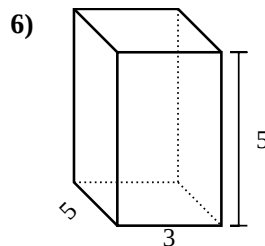
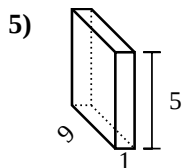
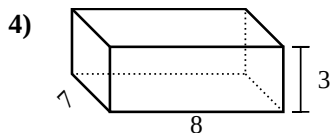
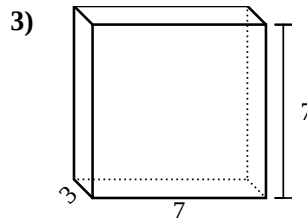
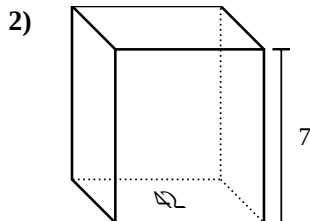
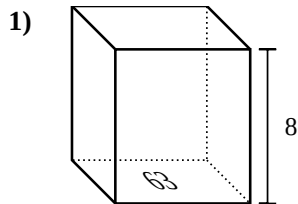
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

1. **432 cm³**
2. **441 cm³**
3. **294 cm³**
4. **324 cm³**
5. **336 cm³**
6. **45 cm³**
7. **25 cm³**
8. **576 cm³**
9. **504 cm³**
10. **28 cm³**
11. **392 cm³**
12. **192 cm³**
13. **14 cm³**
14. **18 cm³**
15. **216 cm³**



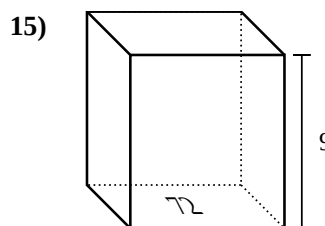
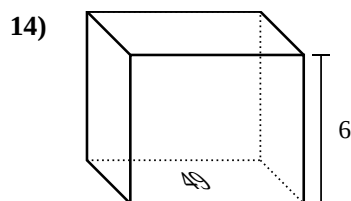
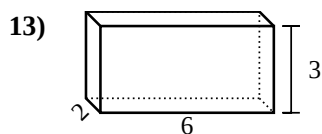
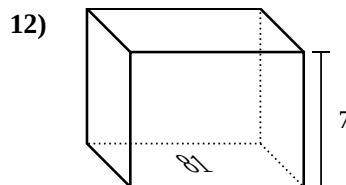
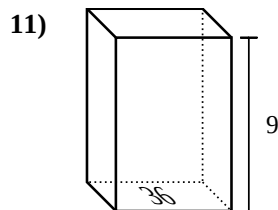
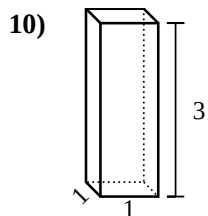
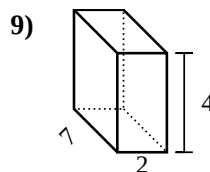
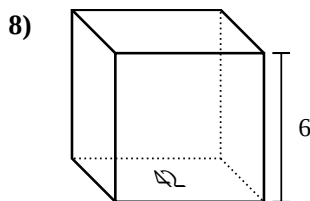
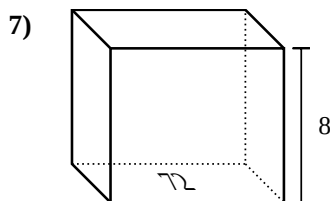
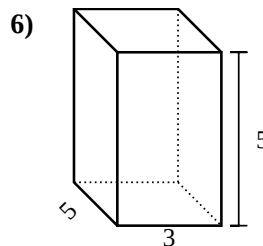
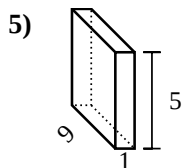
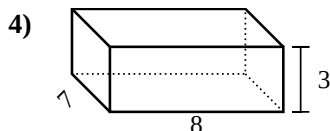
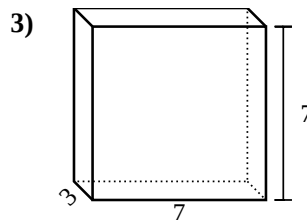
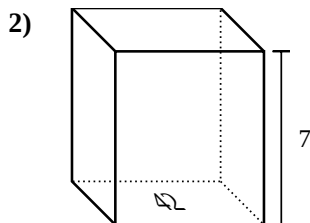
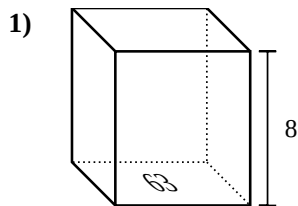
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

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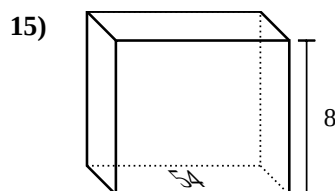
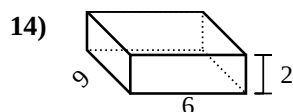
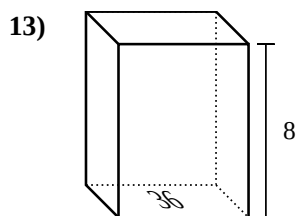
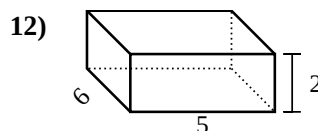
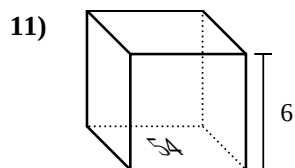
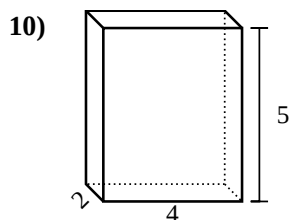
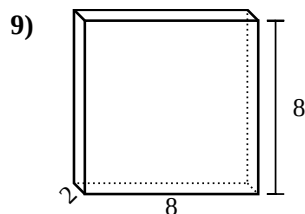
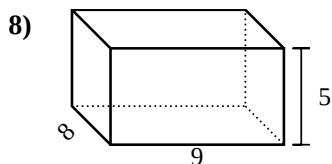
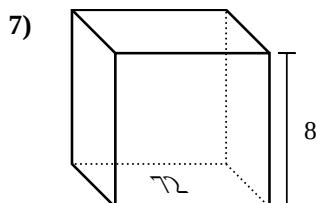
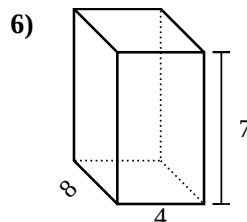
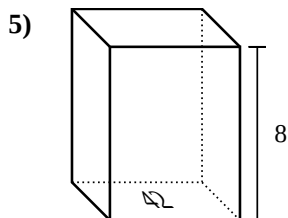
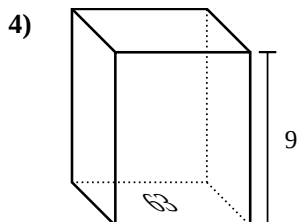
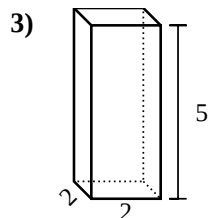
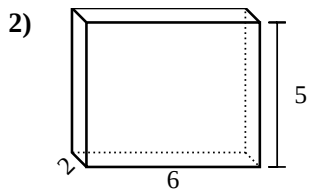
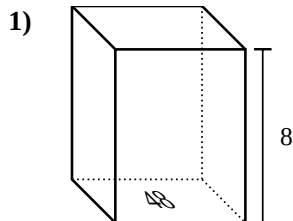
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

1. **504 cm³**
2. **294 cm³**
3. **147 cm³**
4. **168 cm³**
5. **45 cm³**
6. **75 cm³**
7. **576 cm³**
8. **252 cm³**
9. **56 cm³**
10. **3 cm³**
11. **324 cm³**
12. **567 cm³**
13. **36 cm³**
14. **294 cm³**
15. **648 cm³**



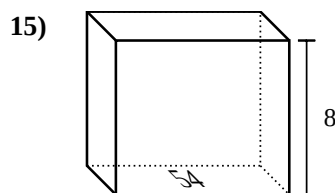
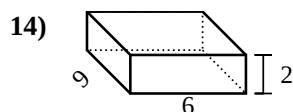
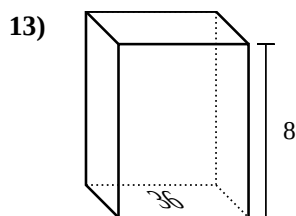
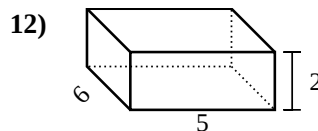
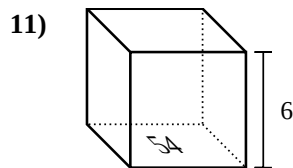
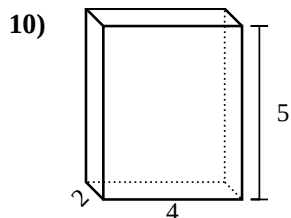
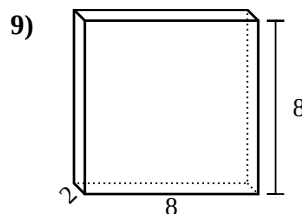
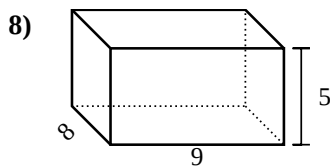
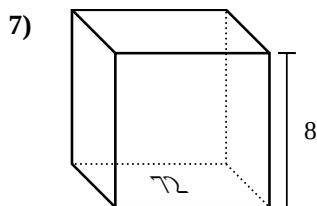
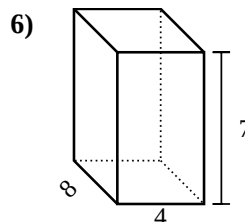
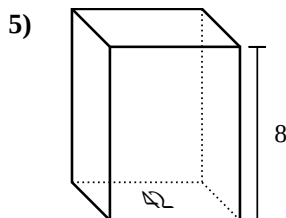
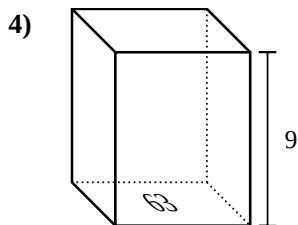
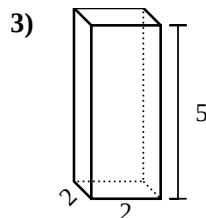
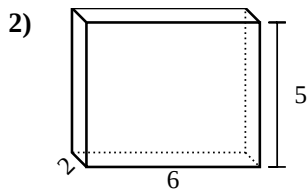
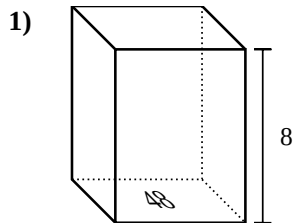
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

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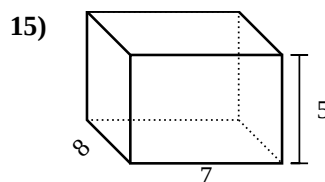
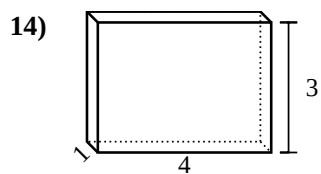
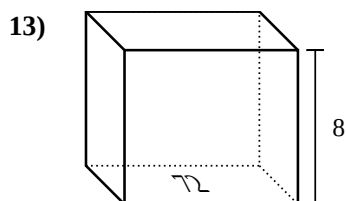
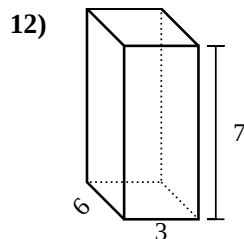
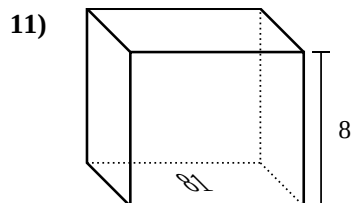
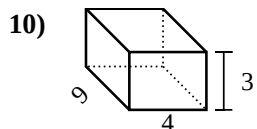
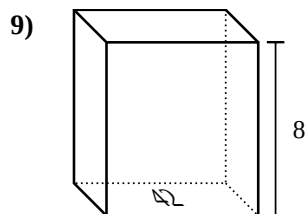
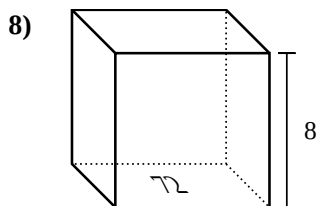
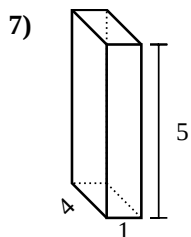
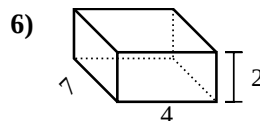
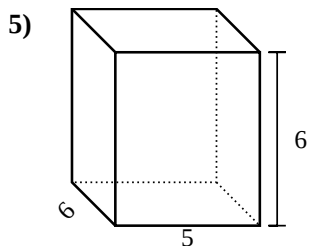
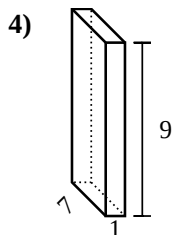
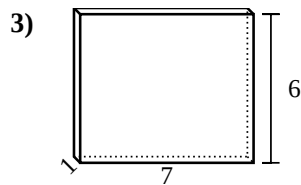
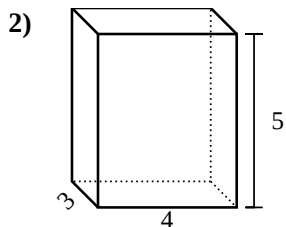
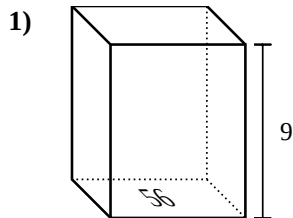
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

1. **384 cm³**
2. **60 cm³**
3. **20 cm³**
4. **567 cm³**
5. **336 cm³**
6. **224 cm³**
7. **576 cm³**
8. **360 cm³**
9. **128 cm³**
10. **40 cm³**
11. **324 cm³**
12. **60 cm³**
13. **288 cm³**
14. **108 cm³**
15. **432 cm³**



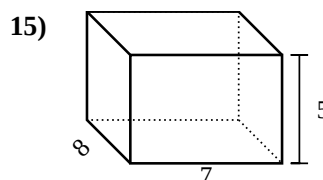
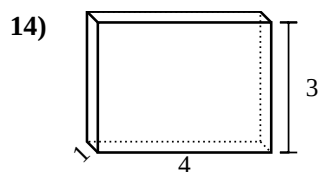
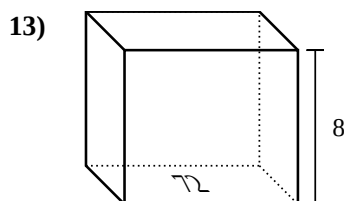
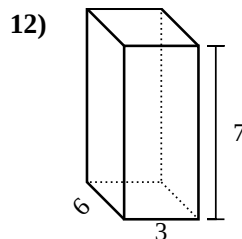
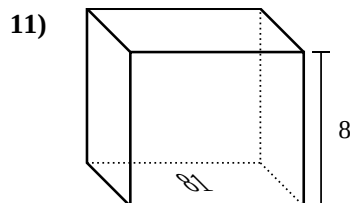
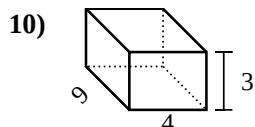
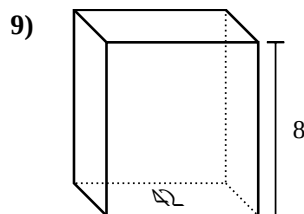
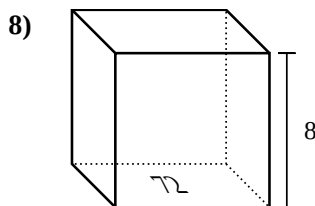
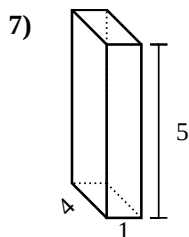
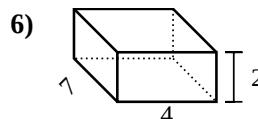
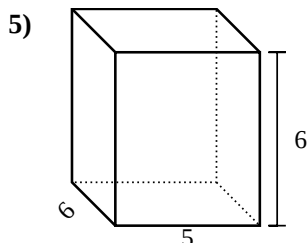
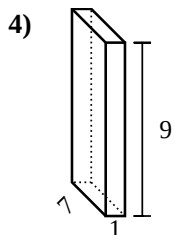
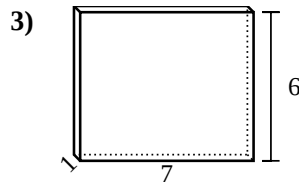
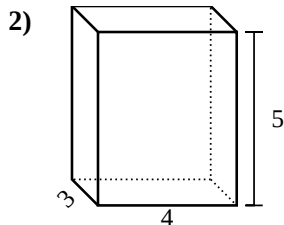
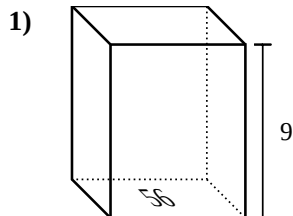
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

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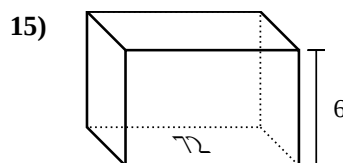
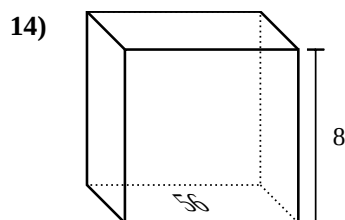
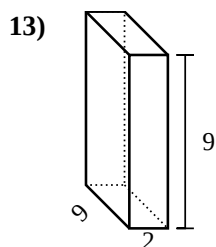
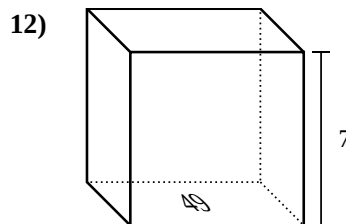
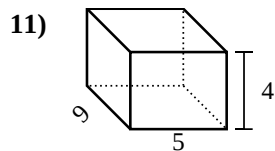
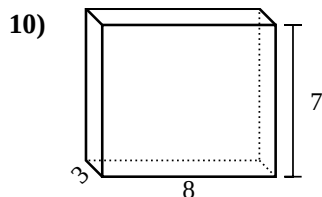
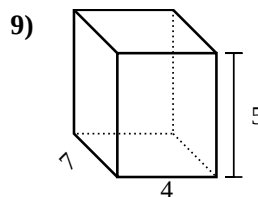
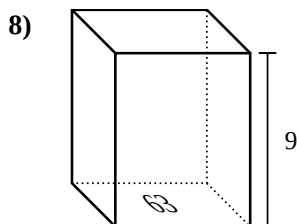
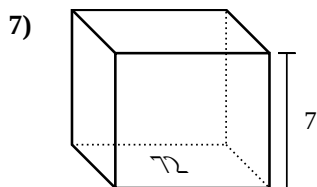
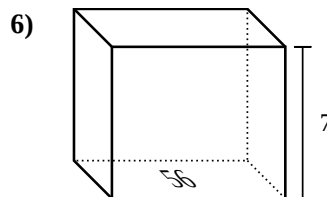
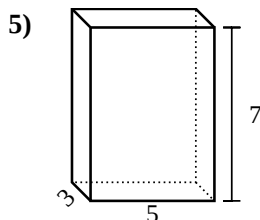
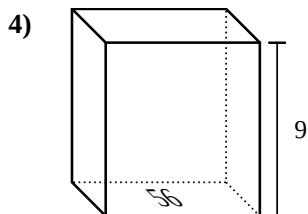
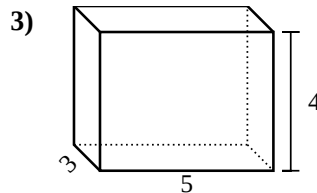
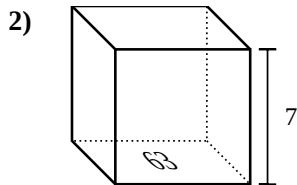
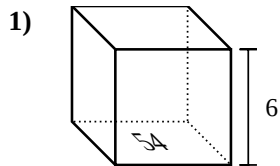
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

1. **504 cm³**
2. **60 cm³**
3. **42 cm³**
4. **63 cm³**
5. **180 cm³**
6. **56 cm³**
7. **20 cm³**
8. **576 cm³**
9. **336 cm³**
10. **108 cm³**
11. **648 cm³**
12. **126 cm³**
13. **576 cm³**
14. **12 cm³**
15. **280 cm³**



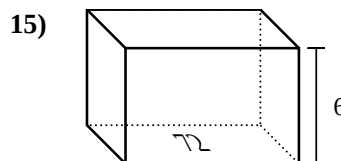
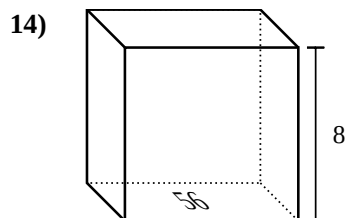
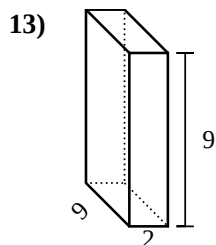
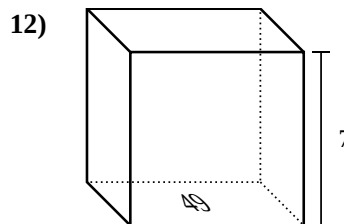
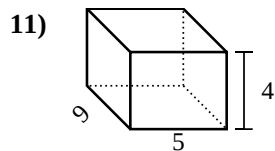
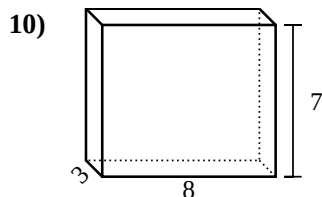
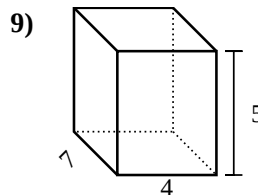
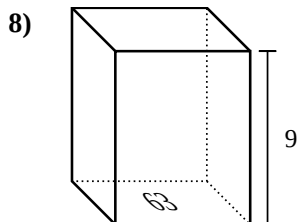
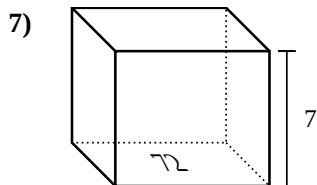
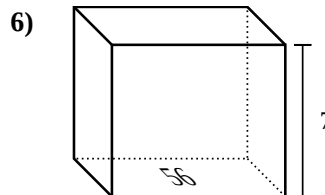
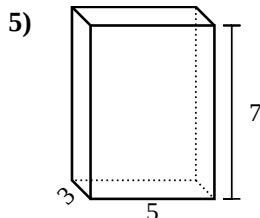
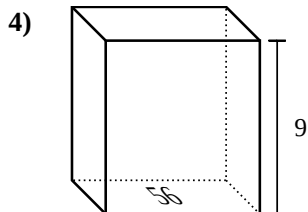
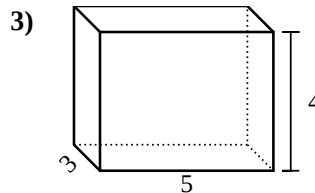
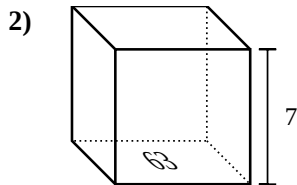
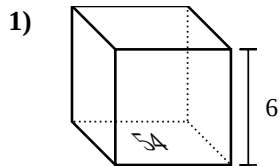
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

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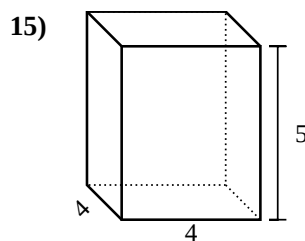
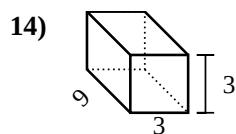
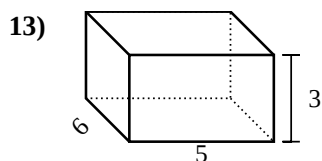
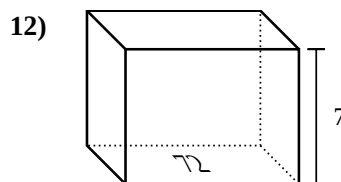
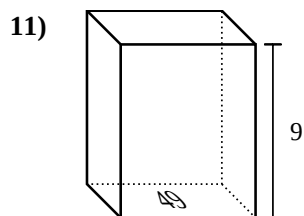
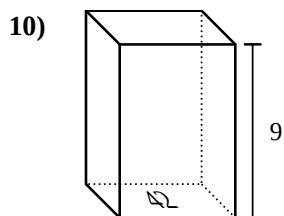
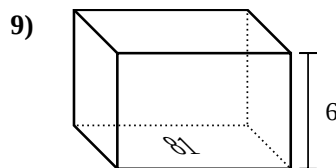
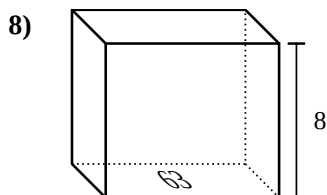
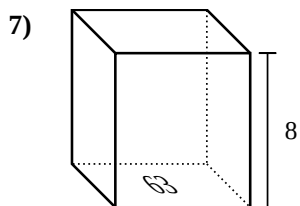
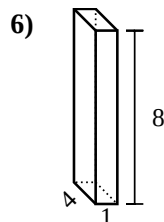
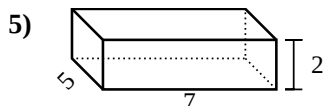
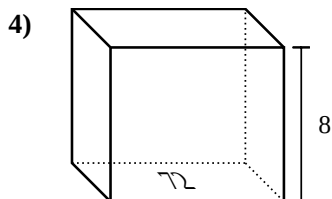
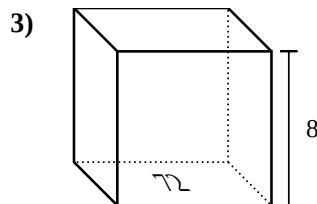
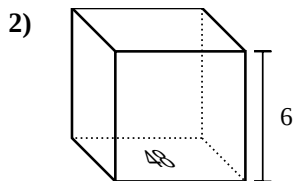
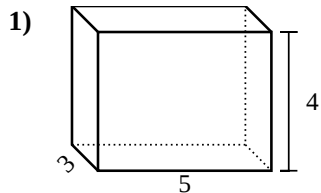
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

1. **324 cm³**
2. **441 cm³**
3. **60 cm³**
4. **504 cm³**
5. **105 cm³**
6. **392 cm³**
7. **504 cm³**
8. **567 cm³**
9. **140 cm³**
10. **168 cm³**
11. **180 cm³**
12. **343 cm³**
13. **162 cm³**
14. **448 cm³**
15. **432 cm³**



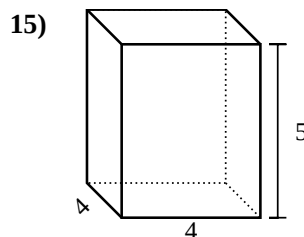
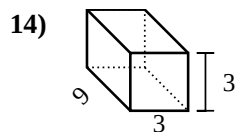
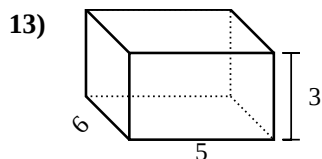
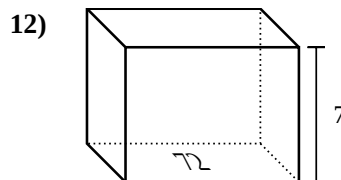
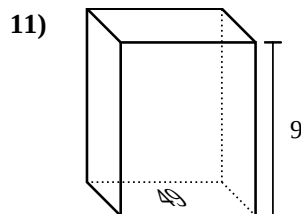
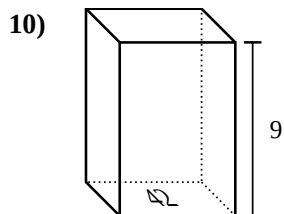
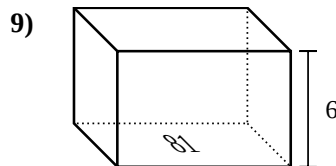
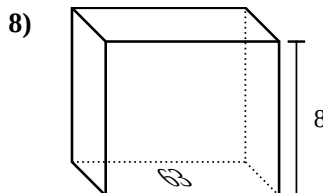
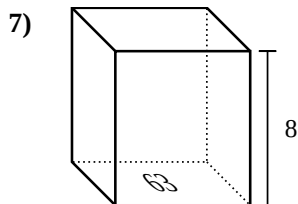
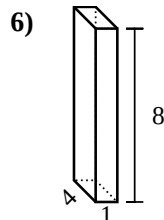
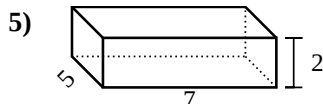
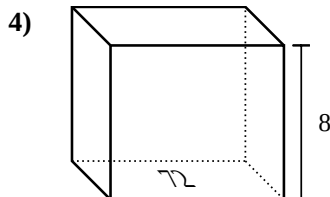
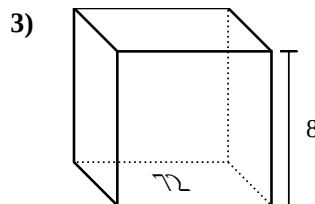
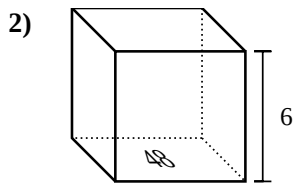
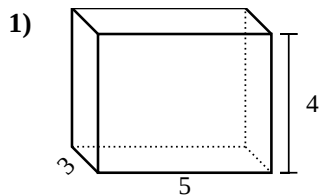
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

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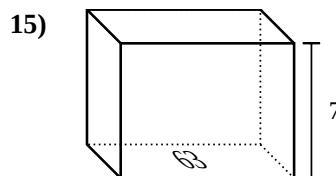
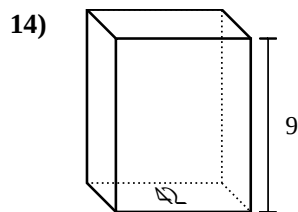
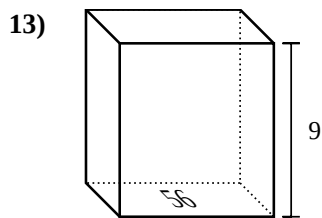
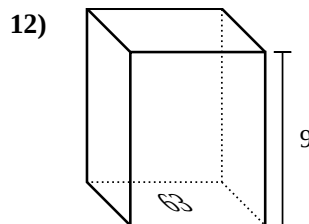
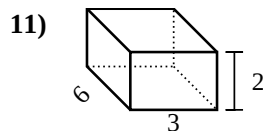
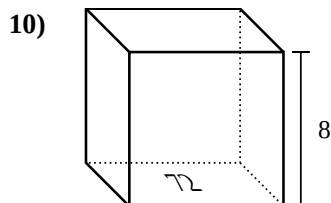
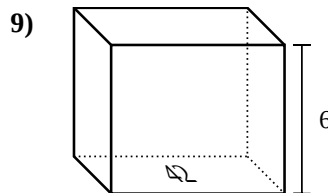
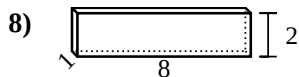
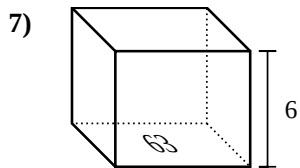
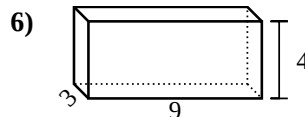
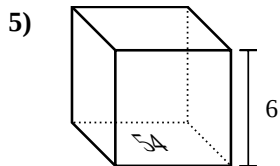
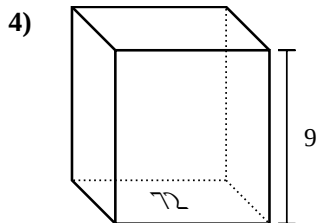
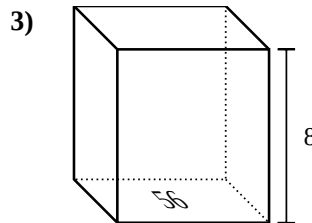
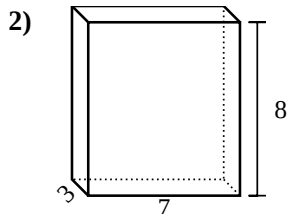
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

1. **60 cm³**
2. **288 cm³**
3. **576 cm³**
4. **576 cm³**
5. **70 cm³**
6. **32 cm³**
7. **504 cm³**
8. **504 cm³**
9. **486 cm³**
10. **378 cm³**
11. **441 cm³**
12. **504 cm³**
13. **90 cm³**
14. **81 cm³**
15. **80 cm³**



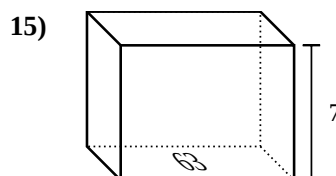
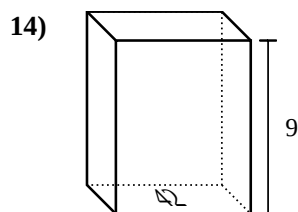
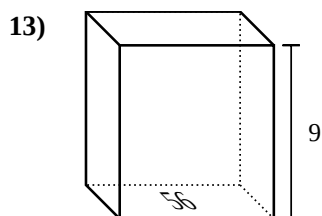
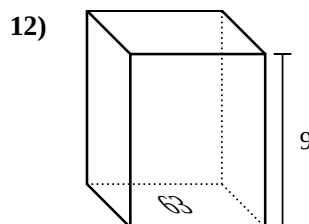
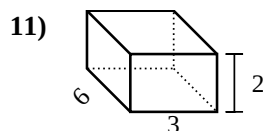
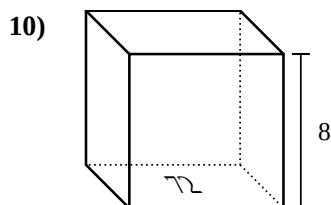
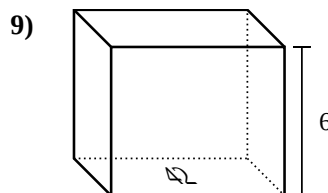
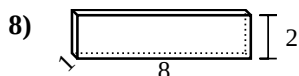
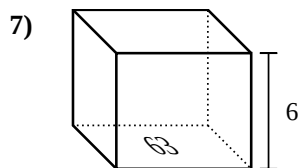
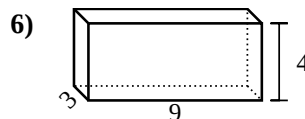
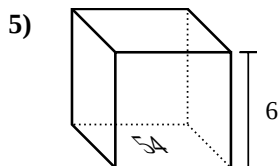
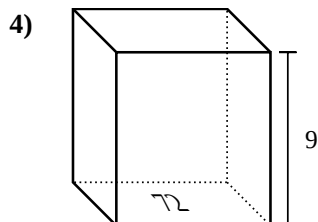
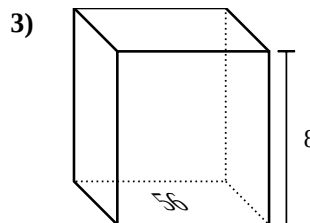
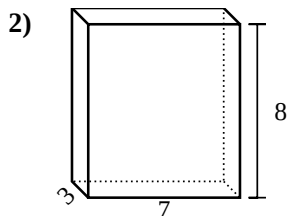
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

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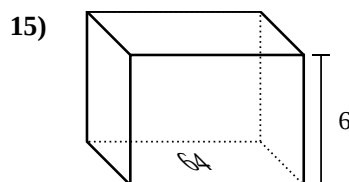
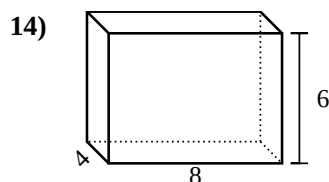
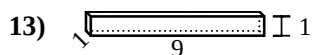
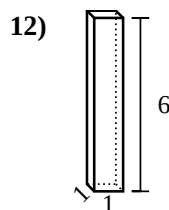
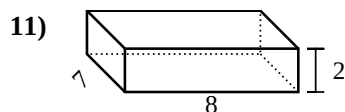
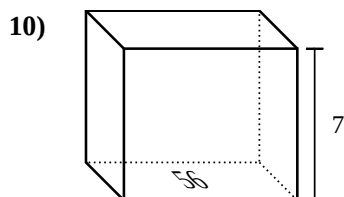
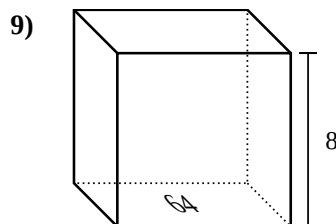
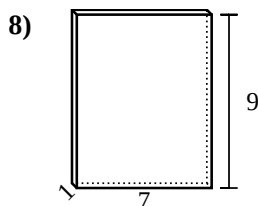
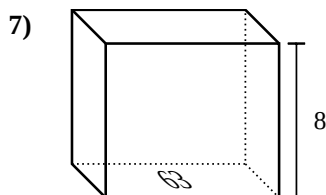
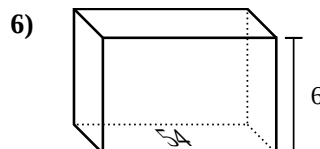
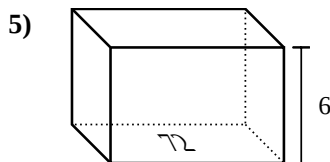
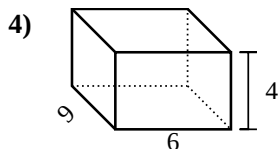
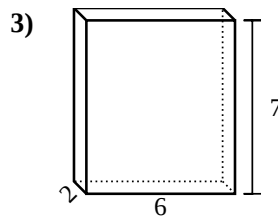
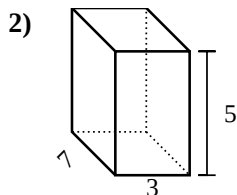
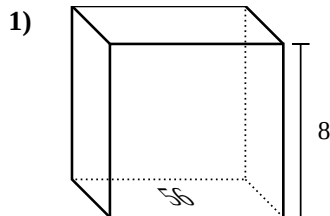
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

1. **20 cm³**
2. **168 cm³**
3. **448 cm³**
4. **648 cm³**
5. **324 cm³**
6. **108 cm³**
7. **378 cm³**
8. **16 cm³**
9. **252 cm³**
10. **576 cm³**
11. **36 cm³**
12. **567 cm³**
13. **504 cm³**
14. **378 cm³**
15. **441 cm³**



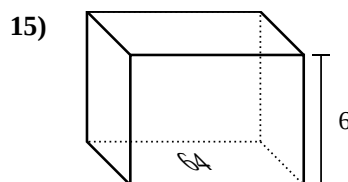
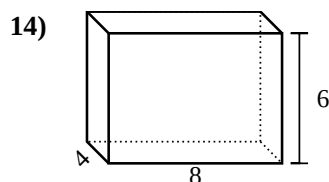
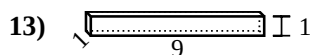
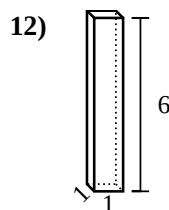
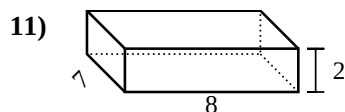
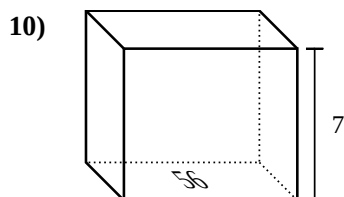
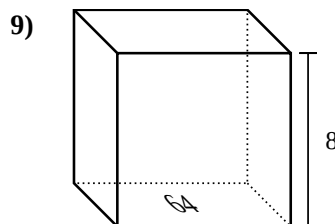
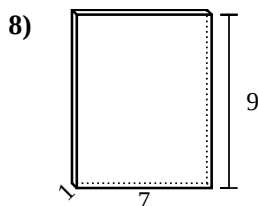
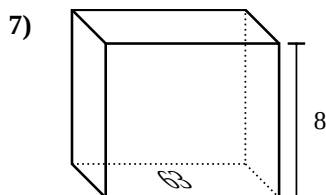
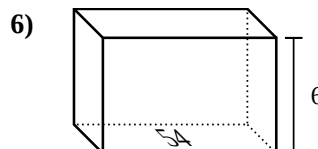
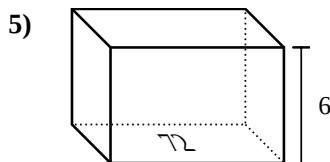
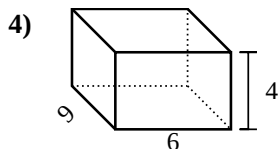
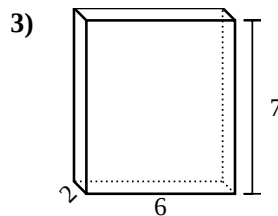
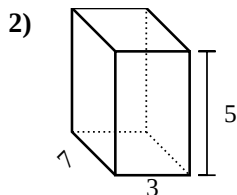
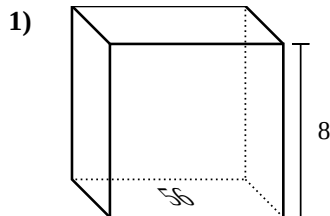
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

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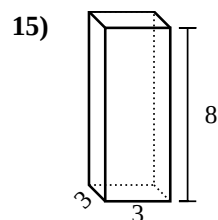
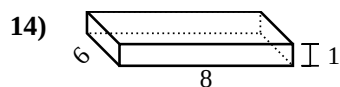
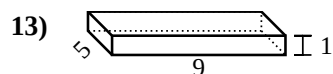
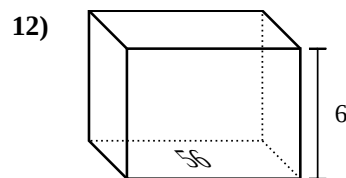
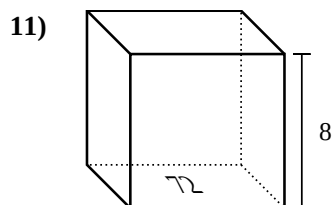
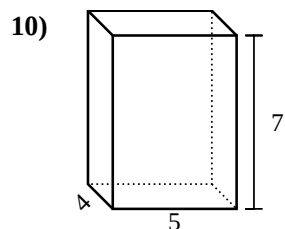
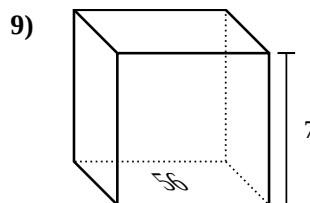
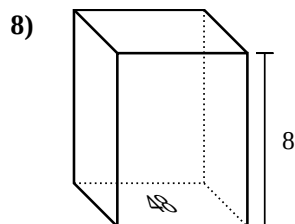
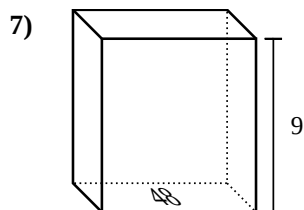
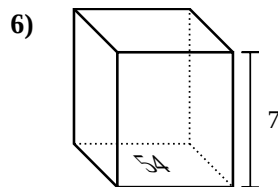
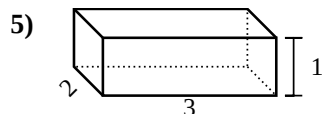
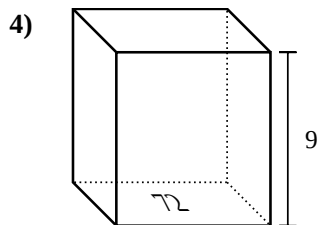
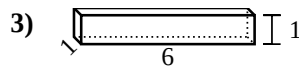
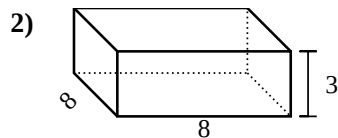
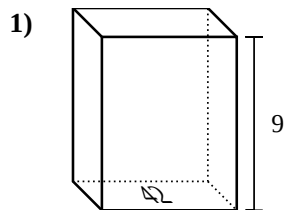
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

1. **448 cm³**
2. **105 cm³**
3. **84 cm³**
4. **216 cm³**
5. **432 cm³**
6. **324 cm³**
7. **504 cm³**
8. **63 cm³**
9. **512 cm³**
10. **392 cm³**
11. **112 cm³**
12. **6 cm³**
13. **9 cm³**
14. **192 cm³**
15. **384 cm³**



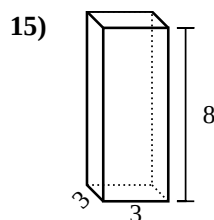
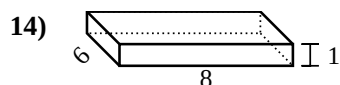
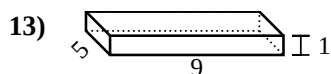
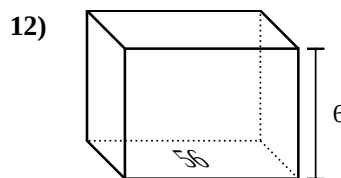
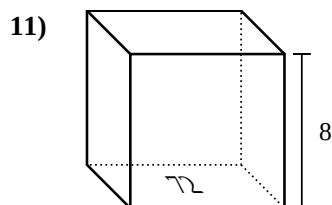
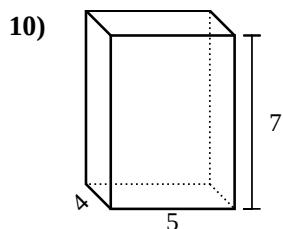
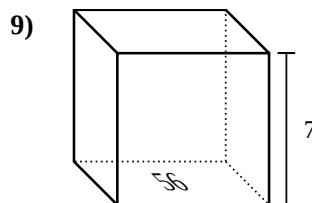
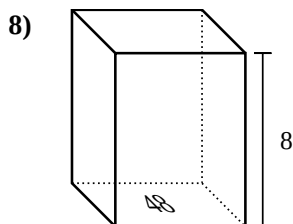
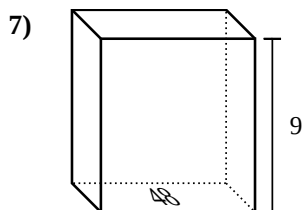
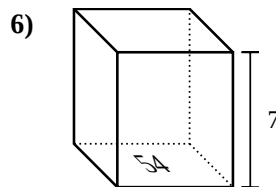
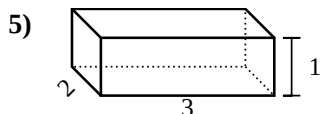
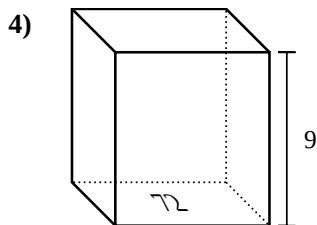
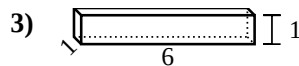
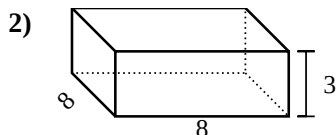
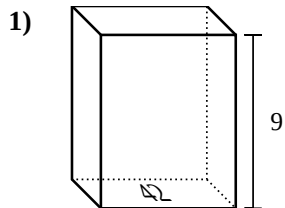
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

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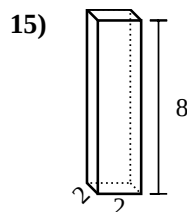
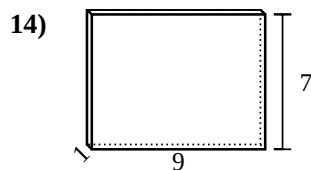
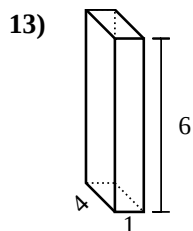
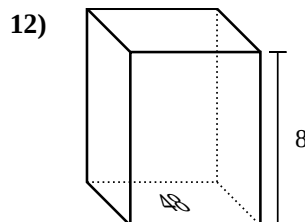
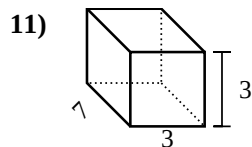
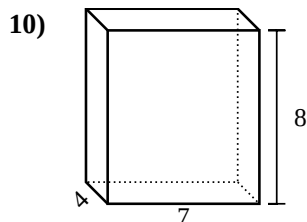
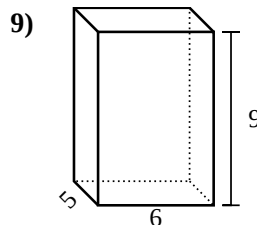
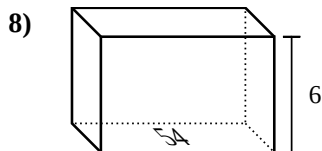
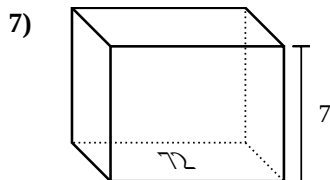
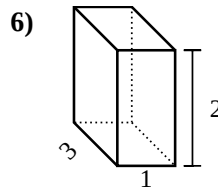
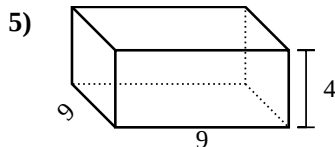
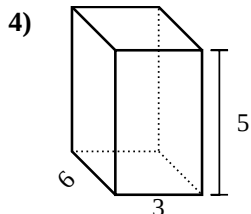
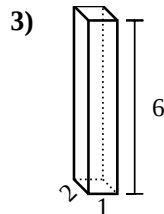
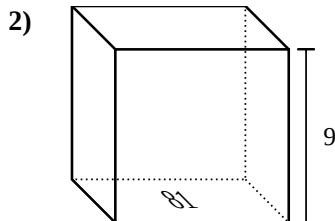
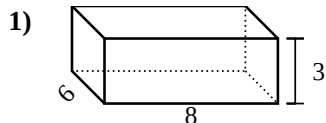
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

1. **378 cm³**
2. **192 cm³**
3. **6 cm³**
4. **648 cm³**
5. **6 cm³**
6. **378 cm³**
7. **432 cm³**
8. **384 cm³**
9. **392 cm³**
10. **140 cm³**
11. **576 cm³**
12. **336 cm³**
13. **45 cm³**
14. **48 cm³**
15. **72 cm³**



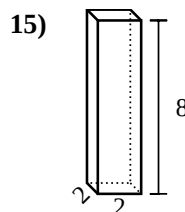
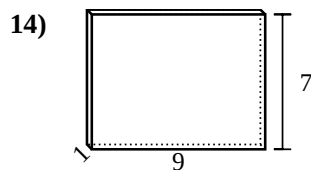
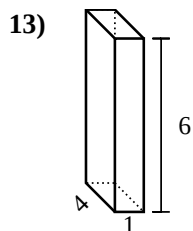
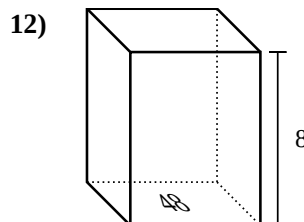
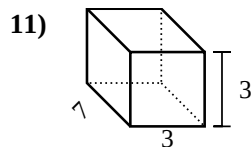
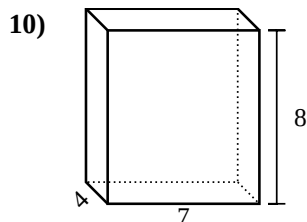
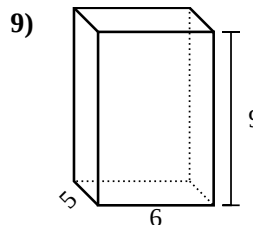
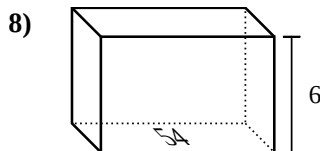
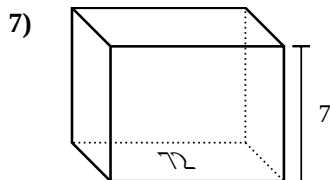
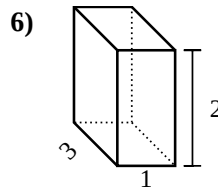
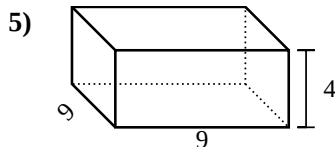
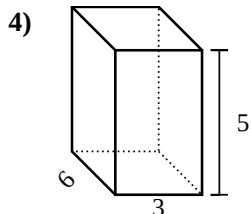
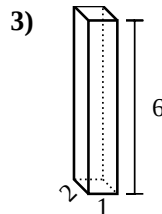
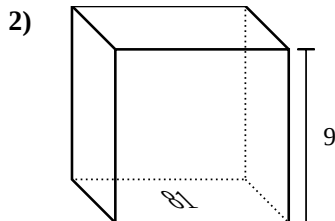
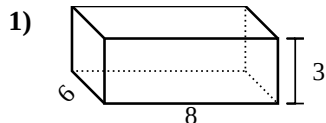
Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

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Calculez le volume de prismes rectangulaires. Unités sont en cm (pas à l'échelle). Rappel $V = BH$ and $V = L \times l \times H$

Réponses

1. **144 cm³**
2. **729 cm³**
3. **12 cm³**
4. **90 cm³**
5. **324 cm³**
6. **6 cm³**
7. **504 cm³**
8. **324 cm³**
9. **270 cm³**
10. **224 cm³**
11. **63 cm³**
12. **384 cm³**
13. **24 cm³**
14. **63 cm³**
15. **32 cm³**