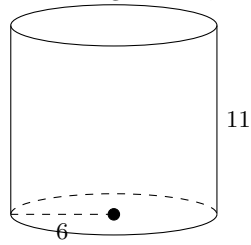


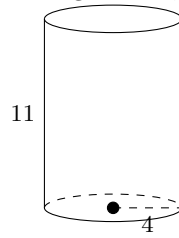
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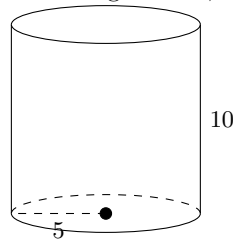
- (1) Given the cylinder below, the the radius is 6 and the height is 11, find the volume rounded to the nearest whole number.



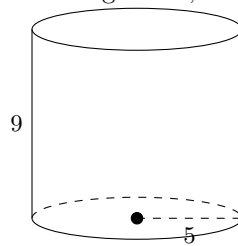
- (2) Given the cylinder below, the the radius is 4 and the height is 11, find the volume rounded to the nearest thousandth.



- (3) Given the cylinder below, the the radius is 5 and the height is 10, find the volume rounded to the nearest tenth.



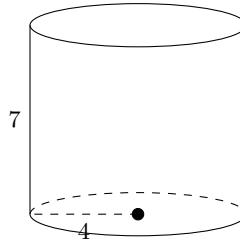
- (4) Given the cylinder below, the the radius is 5 and the height is 9, find the volume rounded to the nearest tenth.



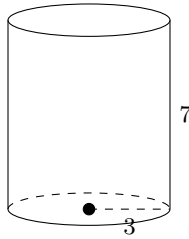
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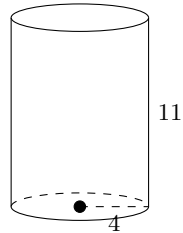
- (5) Given the cylinder below, the the radius is 4 and the height is 7, find the volume in terms of π



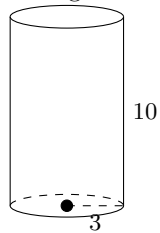
- (6) Given the cylinder below, the the radius is 3 and the height is 7, find the volume rounded to the nearest hundredth.



- (7) Given the cylinder below, the the radius is 4 and the height is 11, find the volume in terms of π



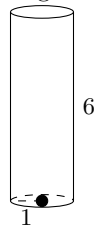
- (8) Given the cylinder below, the the radius is 3 and the height is 10, find the volume rounded to the nearest tenth.



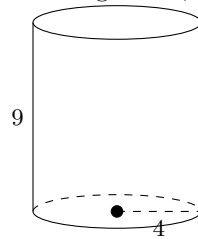
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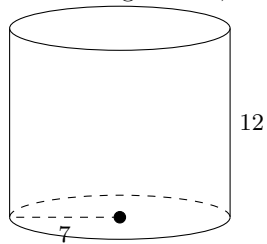
- (9) Given the cylinder below, the the radius is 1 and the height is 6, find the volume rounded to the nearest thousandth.



- (10) Given the cylinder below, the the radius is 4 and the height is 9, find the volume in terms of π



- (11) Given the cylinder below, the the radius is 7 and the height is 12, find the volume rounded to the nearest whole number.



Name:
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Date:

Version 1 Answer Key!

- (1) Choice 1244.0: 1244.0
- (2) Choice 552.92: 552.92
- (3) Choice 785.4: 785.4
- (4) Choice 706.9: 706.9
- (5) Choice 112π : 112π
- (6) Choice 197.92: 197.92
- (7) Choice 176π : 176π
- (8) Choice 282.7: 282.7
- (9) Choice 18.85: 18.85
- (10) Choice 144π : 144π
- (11) Choice 1847.0: 1847.0