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Solved: A particular organ pipe can resonate at 264 Hz ...  
a.  $f = 1/2 \pi \rho v$  in the same direction as the original velocity b.  $v = 1/2 \pi \rho v$  in the same direction as the original velocity 4. The driver accelerates a 240.0-kg snowmo-

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A particular organ pipe can resonate at 264 Hz, 440 Hz, and 616 Hz, but not at any other frequencies in between, (a) Show why this is an open or a closed pipe. (>) What is the fundamental frequency of this pipe?

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