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the ball's distance of 1 second. The ball's time of 9 seconds has a distance that is 9 times the ball's time of 3 seconds. 23. 288 cm. The ball rolls 72 cm in 3 seconds. So in doubling 3 seconds to 6 seconds, we quadruple 72 get 288. 24. 18 cm. The ball rolls 8 cm in 1 second and 32 cm in 2 seconds. Therefore, for 1.5 seconds, it

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