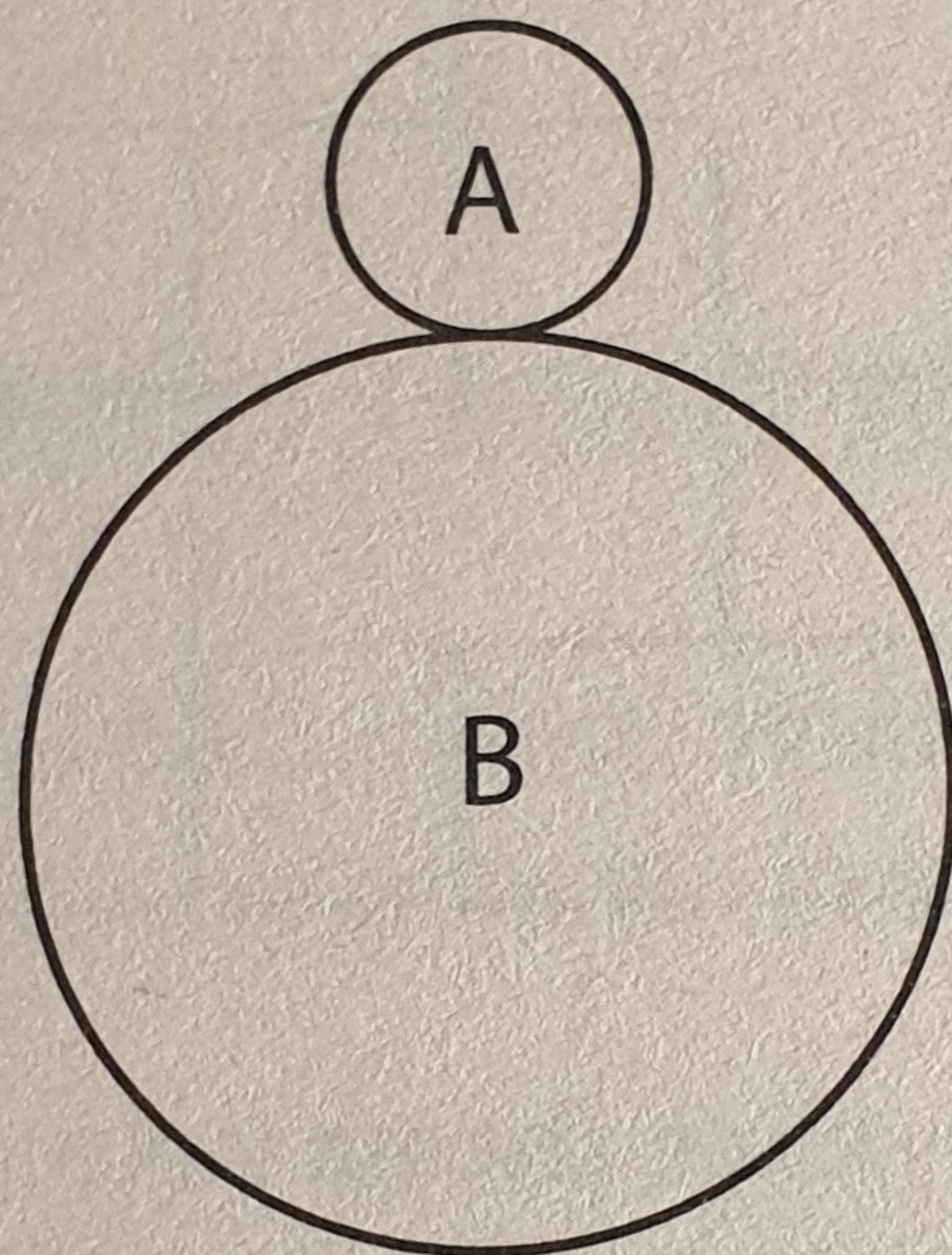


The following question is taken from a SAT general aptitude test that 300,000 Americans took in 1982. Only three students got the correct answer. Will you?

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ROUND IN CIRCLES



The radius of circle A is $\frac{1}{3}$ of the radius of circle B. Circle A rolls around circle B one trip back to its starting point. How many times will circle A revolve in total?

- (a) $\frac{3}{2}$
- (b) 3
- (c) 6
- (d) $\frac{9}{2}$
- (e) 9

Now for something to scrunch your mind in a different way.