6.EE.2.a

Joe is three times as old as Katie. Katie is two years older than Leo. If j represents Joe's age and l represents Leo's age, which equation is true?

○ A $j = l$

○ B $j = l + 2$

○ C $j = 3l$

○ D $j = 3l + 6$

Which of the following CANNOT be represented by the expression $30m$?

○ A the distance traveled by a car that averaged 30 miles per hour for m hours

○ B the cost of m toys sold for 30 dollars per toy

○ C the number of candies per person when 30 candies are shared equally among m people

○ D the number of desks in the school if there are m classrooms with 30 desks in each