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Solution: Suppose the number has n digits, all k 's. If n is even, then $k - k + k - k + \dots + k - k = 0$ is divisible by 11, so the number is. If n is odd, then $k - k + k - k + \dots - k + k = k$ which is not divisible by 11. So a number whose digits are all the same is divisible by 11 if and only if it has an even number of digits.

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The number 425 is divisible by 5, since its last digit is 5, and we have $1275 = 3 \cdot 5 \cdot 85$. Again, dividing 85 by 5, we have $1275 = 3 \cdot 5^2 \cdot 17$, which is the prime factorization of 1275. Generalizing this process proves the following proposition: Proposition 1.1.18. Every natural number is a product of primes.

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