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5-HT1A receptor mRNA expression in the dorsal and median raphe in normal adult rats and in the dorsal but not in the median raphe in neonatally lesioned rats. Neonatal damage to the 5-HT system may induce lifelong changes in the 5-HT1A receptor function. The mRNA expression of the 5-HT1A receptor in the dorsal and median raphe was examined in 3-month-old unlesioned and in neonatally lesioned rats. The dorsal raphe 5-HT1A receptor mRNA expression was decreased in lesioned compared with unlesioned rats. In the median raphe, there was no significant difference in the level of 5-HT1A receptor mRNA between unlesioned and lesioned rats. The present results indicate that the mRNA expression of 5-HT1A receptor in the dorsal and median raphe in unlesioned and lesioned rats differed.

Let $c(1) = 3 \cdot l - 7$. Let $h = c(5)$. Suppose $-4 \cdot v + h = -0 \cdot v$. Suppose $-v \cdot a + 4 \cdot a = 21$. What are the prime



