

Subject:

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$$1) \frac{r \tan b}{1-m} = \frac{le}{m+a} \frac{\sqrt{4n^r + (m+c)n + \frac{m}{r}}}{|r n^r + (m-c)n^r + a^r|} \rightarrow \frac{\sqrt{4a^r + (m+r)a + \frac{m}{r}}}{|r a^r + (m-c)a^r + a^r|}$$

$$\frac{r a^r + a^r m - r a^r + a^r}{r a^r - r a^r + a^r m} \rightarrow a^r (r a - r + m) = 0 \quad \begin{matrix} a = 0 \\ a = \frac{r-m}{r} \end{matrix}$$

$$5) 9 \left(\frac{r-m}{r} \right)^r + (m+r) \left(\frac{r-m}{r} \right) + \frac{m}{r}$$

$$1) \frac{x^r + a m + b}{n-1} \xrightarrow{n \leq 1} \begin{matrix} a - a + b = 0 \\ 1 + a + b = 0 \end{matrix} \rightarrow \begin{matrix} -a + b = 0 \\ a + b = -1 \end{matrix}$$

$$\left\{ \frac{b-ra}{r} \right\} \cdot \left\{ \frac{-r-f}{r} \right\} = -1$$

$$15) \left\{ \tan \frac{(m+1)\pi}{r} \right\} \quad n \leq 1 \quad n \leq 1 \quad \tan \frac{r\pi}{r} = -1$$

$$\left\{ \frac{|x^r + m - r|}{a(1-m)} \right\} \quad 1 < m < a \quad \frac{|m^r + m - r|}{a(1-m)} \cdot \frac{|(m+r)(n-1)|}{-a(m-1)} = \frac{r}{-a} = -1$$

$$\left\{ b(n - \{n\}) \right\} \quad n \geq 0 \quad n \leq a \quad \frac{r\pi}{r \times r} = \frac{-r}{r}$$

$$20) a \cdot b = \frac{-r}{r} \times r = \frac{-r}{11} \quad b(x+a) \rightarrow b(\frac{r}{r}) = \frac{-r}{r} \quad b = \frac{-r}{r}$$

$$1) f(n) = a\{n+1\} + b\{n + \{a+1\}\} \rightarrow a\{n\} + a + b\{n\} + b\{a\} + b$$

$$25) \frac{a\{a\}}{f(a)} \cdot \frac{a\{a\}}{-a\{a\}} = -1$$

$$d) b\{m^r - am\} = \frac{a}{f(b)} \cdot \frac{a}{f(a)} = \frac{a}{-ra} = \frac{-1}{r}$$

b =