

Chamada de Proced

10^9 9 zeros
 10^4 4 zeros

$$\begin{array}{r} 00001001 \\ 0000100 \\ \hline 0001001 \end{array}$$

20)

$$-4 = 11111100$$

$$9 - 4 = 5$$

Q. 3. $\frac{1}{x^2} + \frac{1}{x^3} + \frac{1}{x^4} + \dots$

11111100

10100000

copy 1

39 - 9 ~~1111~~ 0111
7 ~~1111~~ 0001 1111

7200000111

$$\begin{array}{r} 11110111 \\ + 11110111 \\ \hline 00000111 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 9 \\ 7 \\ \hline - 2 \end{array}$$

1 1 1 1 1 1 0 1

4a)

$$\begin{array}{r} 111111 \\ + 11110111 \\ \hline 11111001 \end{array}$$

carry = 1 11110000

$q = 00001001$

neg

$$1110111 = -9$$

4 = 00000100

$$1111 \mid 100 = - \langle$$

7 = 0 0000 111

$$11111001 = -7$$