

$7.95_{10} \cdot 2.625_{10}$

$$95_0 = 6'1001100u4Q_3$$

$$2.625_{10} = 10610161_{4(23)}$$

$$1001100 \quad 95 + 2.625 = 12.125$$

* 1010101

0690000

[illegible]

69111005
0300900-1-10

$$8(-1.25)$$

$$0.000115 = 1.15 \times 10^{-4}$$

$$1.50 = 1.50$$

$$G = S^1$$

$$11019$$

$$\begin{array}{r} 10000 \\ 10000 \\ \hline 01109 \end{array}$$

1101

1011

五

$$= 1.601111000 \approx 8116 + 0.5 + 0.25 + 0.125 + 0.0625 = 8116.9375$$

$$8. (-1, 25) \cup (-3, 5)$$

$$11911,9 = 571 - 125 = 571 - 10199 = 125 = 10199$$

$$3.5 = 1109 = 5.5$$

110119

01109

...

6811011

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