TAREA Z

72)

 \mathbb{B}

0.60

TA

- _

1579.

ida
$$T_{1} = t \cdot \sqrt{\frac{-v/c}{1-v/c}} = 2 \text{ disen}$$

$$T_{2} = \frac{1}{2} \sqrt{\frac{1+v/c}{1-v/c}} = \frac{1}{2} \text{ disen}$$

A2 162.

162 - 3 162.

162 - 3 252-als.

75/sec - 3 252-als.

(402 males)

B: 12 > 2054125

325 = 16 saidles.

Yueta: 82

By_ _ (bezab.,

Total 325000 b.