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(2) よって、2人が出会ったのは

$$78.4 \div 92.4 = \left(\frac{\cancel{784}}{\cancel{924}} = \frac{196}{231} \right) \times$$

$$= \frac{0.7 \times \cancel{4} \times 28}{0.7 \times (\cancel{104} + \cancel{48})} \times 33$$

$$= \frac{28}{33} \text{分} \cdots \left(\frac{52}{15} \right)$$