

SPLIT A TOTAL

Card E · total $\div$ all ratio parts, then multiply.

CARD E · 35 IDENTICAL PROP LABELS

LARGE : SMALL = 2 : 3

Total ratio parts: $2 + 3 = \underline{\quad}$

FIVE EQUAL PART BOXES

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One part = $35 \div \underline{\quad} = \underline{\quad}$ labels

TWO OUTPUTS AND TWO CHECKS

large = $2 \times \underline{\quad} = \underline{\quad}$ small = $3 \times \underline{\quad} = \underline{\quad}$

total check: $\underline{\quad} + \underline{\quad} = 35$

ratio check: large : small = $\underline{\quad} : \underline{\quad}$

Equal part boxes are mathematical, not human categories.