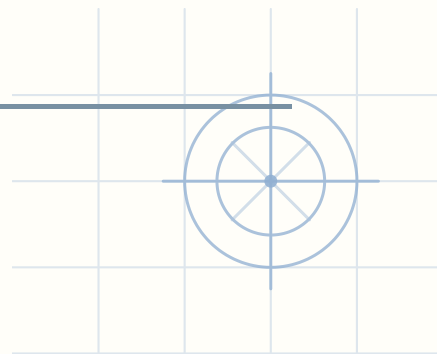


The leftover — Totals to 80

Name: _____

Date: _____



Do the division, then read the question again before you answer.

- 1 78 cards are dealt out equally to 5 players.

How many cards are left undealt?

Why $5 \times 15 = 75$, and $78 - 75 = 3$. So 3 cards are left over. The question never asked how many each player got, which is the number the division hands you first.

3

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- 2 There are 39 apples, and a full bag holds 7.

How many bags can be filled completely?

Why

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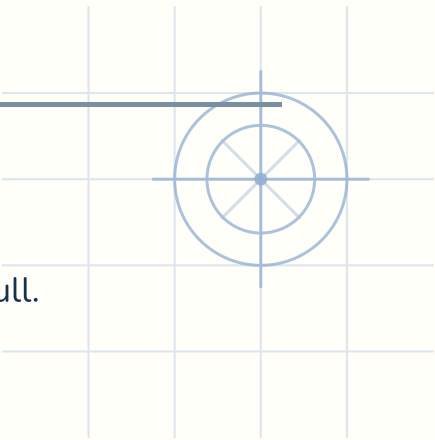


The leftover — Totals to 80

Name: _____

Date: _____

Do the division, then read the question again before you answer.



- 3 21 eggs are being packed into boxes of 9. The last box is not full.
How many more eggs would fill it?

Why

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- 4 58 eggs come in from the hens. Each box holds 4.
How many boxes are needed to pack them all?

Why

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The leftover · Totals to 80 — Answer key

If they are stuck

- Do the division first, then read the question again before writing anything down.

1. $5 \times 15 = 75$, and $78 - 75 = 3$. So 3 cards are left over. The question never asked how many each player got, which is the number the division hands you first.

3. $9 \times 2 = 18$, and $21 - 18 = 3$ in the last box. A full box takes 9, so $9 - 3 = 6$ more would fill it. Neither 2 nor 3 is the answer here, and both are on the page.

2. $7 \times 5 = 35$, and $39 - 35 = 4$ over. The 4 left over is not enough for another bag, so the answer is 5 bags. This is the one kind where the division alone is right — which is why the sentence has to be read on every question and not just the numbers.

4. $4 \times 14 = 56$, and $58 - 56 = 2$ over. Those 2 still need somewhere to go, so one more box is wanted: $14 + 1 = 15$ boxes. The division on its own would have said 14, and left 2 behind.