

PEACHES today, PEACHES tomorrow

DAY 1: $[(60 \div 4) \times 3] - 1 = 44$

DAY 2: $[(44 \div 11) \times 7] - 1 = 27$

DAY 3: [Kept 15 peaches] ate one = 14

DAY 4: [Kept 4 peaches] - 1 = 3

A = 1 peach



FRUITY TOTALS

APPLE:

cherry:

Bannana:

grape:

Cherry + apple + Ban + cherry = 16

cherry + apple + apple + Ban = 13

cherry > apple

A	B	G	C	34
A	B	A	C	13
B	P	G	C	24
CA	B	C		15
11	14	11	3	

A	B	B	P	11 ✓
A	C	A	B	25 ✓
P	P	B	B	6 ✓
C	P	A	A	24 ✓
✓	24	15	16	11
	✓	✓	✓	

KEY

A: 6
P: 1
B: 2
C: 11

We started with the 6 line and tried different solutions to find what number each fruit represented. Then we tested our theory on all the rows and columns.

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A	C	A	B	13
A	B	P	G	24
C	A	B	C	11
11	14	15	11	35

A	B	B	P	11 ✓
A	C	A	B	25
P	P	B	B	6 ✓
C	P	A	A	24 ✓
✓	24	15	16	11
		✓	✓	✓

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