

More Than A Woman

$$1 = F$$

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$$\begin{array}{ccccccc} & & 5 & & & & \\ & & & & & & b_3 \\ & 1 & & 1 & & 1 & \end{array}$$
 $b_6 \Delta^7$

Diagram illustrating a quantum circuit with 7 qubits. The qubits are labeled 0 to 6. The circuit consists of several gates: a CNOT from qubit 0 to qubit 1, a CNOT from qubit 1 to qubit 2, a CNOT from qubit 2 to qubit 3, a CNOT from qubit 3 to qubit 4, a CNOT from qubit 4 to qubit 5, and a CNOT from qubit 5 to qubit 6. The qubits are initialized to 0, and the final state is 1010101.

Fruit	Number of people
Apple	5
Banana	4
Orange	4
Mango	4

 $4/5$

Four Young diagrams representing partitions of 14. The first diagram is labeled 1^{47} and has boxes with values 3, 5, 5, 5, 5, 5, 6. The second diagram is labeled $4/5$ and has boxes with values 3, 5, 5, 5, 6, 5, 5, 5, 5, 4, 4, 3, 3, 2, 2. The third diagram has boxes with values 5, 5, 4, 4, 3, 3, 2, 2. The fourth diagram has boxes with values 5, 5, 4, 4, 3, 3, 2, 2.

Diagram illustrating a 3D Young diagram with 15 boxes. The boxes are arranged in three rows. The first row has 5 boxes, the second row has 5 boxes, and the third row has 5 boxes. The boxes are labeled with numbers 1 through 15. The left diagram shows a base of 5 boxes, a second row of 5 boxes, and a third row of 5 boxes. The right diagram shows a base of 5 boxes, a second row of 5 boxes, and a third row of 5 boxes.

$\flat 3$	$\flat 7 \Delta 7$	$\flat 6 \Delta 7$	

	$4/5$	

$\flat 6 \Delta 7$		$\flat 3$	4^-

$\flat 6 \Delta 7$		$\flat 3$	4^-

$\flat 6 \Delta 7$	$4/5$		

$\flat 6 \Delta 7$		$\flat 3$	4^-