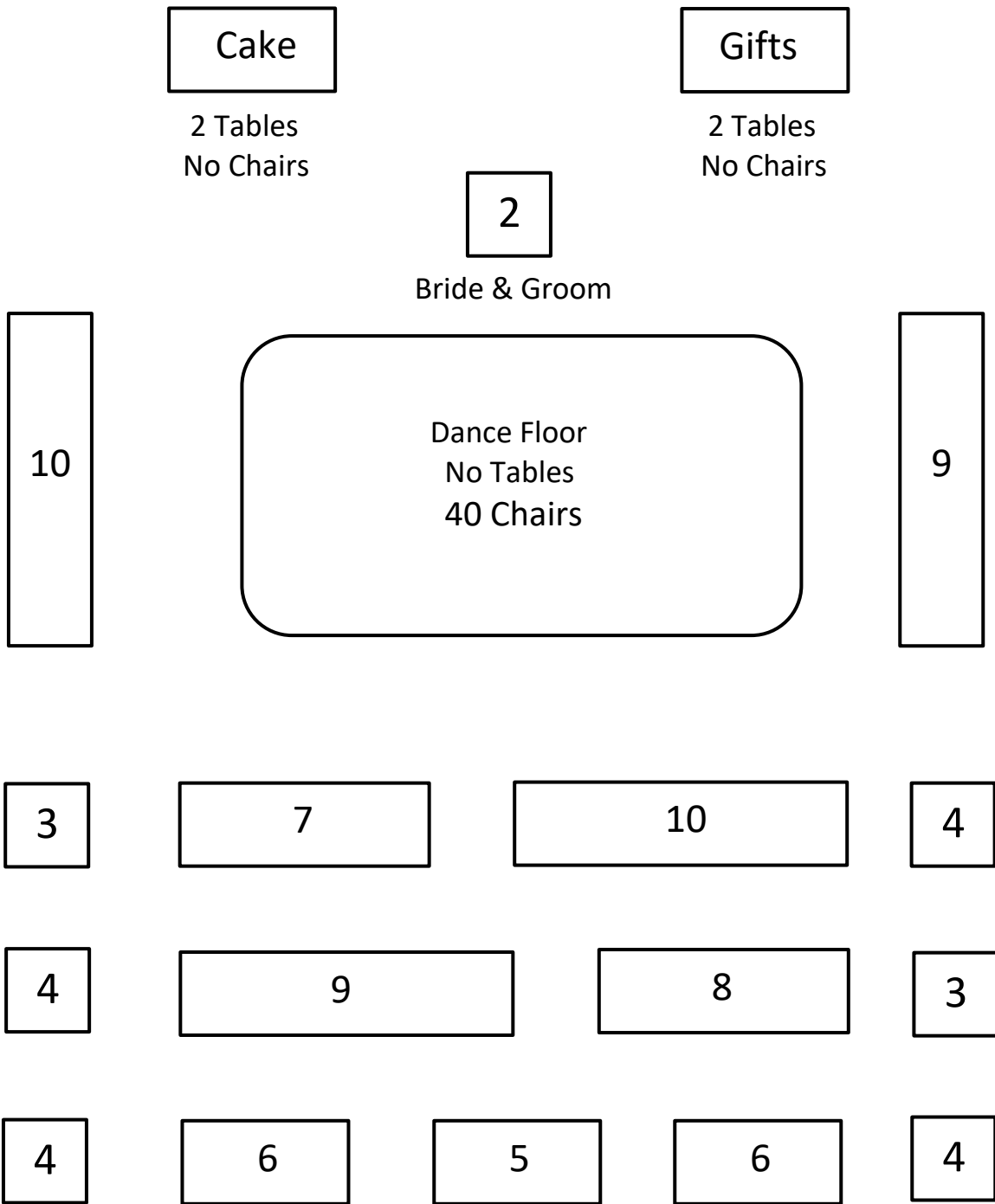An old friend left you a building filled with CHAIRS and Square TABLES when he died. You decided to turn it into a business, that rents Tables & Chairs for events. A customer gave you the diagram below, and wants you to give her an estimate of how much it will cost to rent Tables & Chairs for her wedding.

Cake		Gifts
2 Tables No Chairs		2 Tables No Chairs

2

Bride & Groom

| 10 | Dance Floor No Tables 40 Chairs | 9 |

| 3 | 7 | 10 | 4 |

| 4 | 9 | 8 | 3 |

| 4 | 6 | 5 | 6 | 4 |

Tables are $20 each
Chairs are $10 each

The numbers inside the boxes are the Chairs
You have to calculate the numbers of Tables
You only have SQUARE Tables
You combine them to create the Rectangles