Scout is going to the candy store to buy jelly beans for her birthday party. She figures that sheâ□□ll need to buy at least 2 pounds of jelly beans and at most 4 pounds of jelly beans.
If the jelly beans are \$6.50 per pound, and she has a maximum of \$20 to spend on jelly beans, graph the range odollars $(d)$ that Scout might spend at the store.