Matching word problems with the given number.

1. Jesica has 22 stickers. She wants to distribute them into pairs for her sticker book. How many pairs of stickers will she have?
2. Ethan has 26 marbles. He wants to group them into sets of two. How many sets of marbles can he make?
3. There are 30 strawberries in a basket. If each strawberry represents a double, how many strawberries are there in total?
4. Lily has 28 buttons. She wants to arrange them into pairs for her sewing project. How many pairs of buttons will she have?
5. Alex has 32 candies. He wants to share them equally with his classmates. How many candies will
each classmate get if he splits them into doubles? equally with his classmates. How many candies will
each classmate get if he splits them into doubles?
6. There are 36 butterflies in a garden. If each but-
equally with his classmates. How many candies will terfly represents a double, how many butterflies are there in total?
