

## Foundations of Multiplication Assessment Answer Key

1. B
2. C
3. B
4. D
5. B
6. A
7. Odd; explanations should address the idea of pairing up by twos and having one left over, making two equal groups plus one left over, or similar.
8. 330, 350; explanations should address counting by tens.
9. 20 coins; model should depict 4 rows of 5.