

6-4 CREDIT RECOVERY Discriminant Values

Tell how many solutions exist given the discriminant value ($b^2 - 4ac$).

- ___ 1. discriminant = 8
- ___ 2. discriminant = -8
- ___ 3. discriminant = 11
- ___ 4. discriminant = 0
- ___ 5. discriminant = -1
- ___ 6. discriminant = 1
- ___ 7. discriminant = 19
- ___ 8. discriminant = 0
- ___ 9. discriminant = -15
- ___ 10. discriminant = -8