Quadratic Discriminants - Value to Has Real Roots

1

$$\Delta = 16$$

With this discriminant, would a quadratic function have one or more real roots?

A	B
Yes	No

2

$$\Delta = 2$$

With this discriminant, would a quadratic function have one or more real roots?

A	B
Yes	No

3

$$\Delta = 22$$

With this discriminant, would a quadratic function have one or more real roots?

A	B
Yes	No

4

$$\Delta = 20$$

With this discriminant, would a quadratic function have one or more real roots?

A	B
Yes	No

5

$$\Delta = 4$$

With this discriminant, would a quadratic function have one or more real roots?

A	B
Yes	No

6

$$\Delta = -5$$

With this discriminant, would a quadratic function have one or more real roots?

A	B
Yes	No

7

$$\Delta = 0$$

With this discriminant, would a quadratic function have one or more real roots?

A	B
Yes	No

8

$$\Delta = 28$$

With this discriminant, would a quadratic function have one or more real roots?

A	B
Yes	No