

107

# **KEVIN G**

*(pointing to CAROLINE KRAFFT)* We pick her!

# **MATHLETES MODERATOR**

Ms. Krafft and Ms. Heron, please step forward. (CAROLINE and CADY move center.) Contestants, find the limit of this equation.

(An equation appears on the screen. CAROLINE works it out on paper. CADY babbles nervously to herself.)

### CADY

Why can't I remember anything about limits? All I can think about is the fact that Aaron's here and I'm worried you might be cuter than me, because you have a really nice nose. Even though I think my eyes are better, your earrings look more expensive— Why am I even thinking about that?! This is not a competition.

#### **KEVIN G**

It kind of is, though.

# CADY

Right, a math one.

(CAROLINE KRAFFT rings in.)

# **CAROLINE KRAFFT**

The limit is negative one!

(CADY deflates for a second then...)

### **MATHLETES MODERATOR**

That answer is incorrect. If Ms. Heron can answer correctly, we have a winner.

### CADY

#### (out loud to herself)

Okay. Ms. Norbury is right. Calling someone ugly won't make <u>me</u> any prettier. Calling someone dumb won't make me any smarter.

## **CAROLINE KRAFFT**

(offended)

Are you talking about <u>me?</u>

## CADY

No! Sorry. I'm just... learning a lesson out loud. If I can just focus on the absolute value of x divided by x—

*(CADY answers the question.)* The limit does not exist!

### (#44 – DO THIS THING (PART 2) begins.)