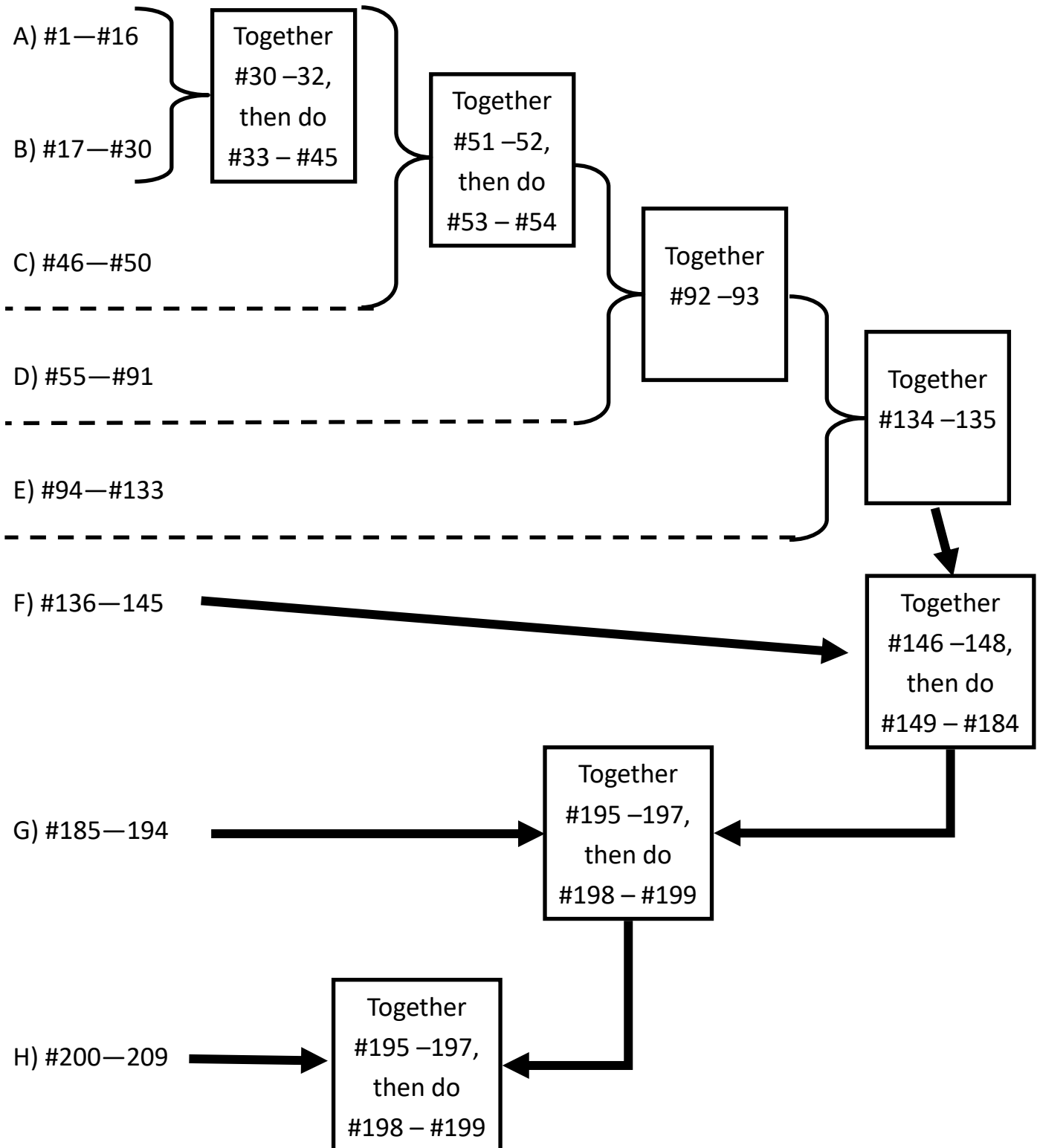# BYTE GEN 2 BOT MODULES ~ Links at Bottom of Page

*Modules A—M can be completed independently of each other, allowing for students to work on different parts simultaneously. The brackets, text in the boxes, and arrows indicate how these modules are then put together to make the robot. Part 2 on next page.*
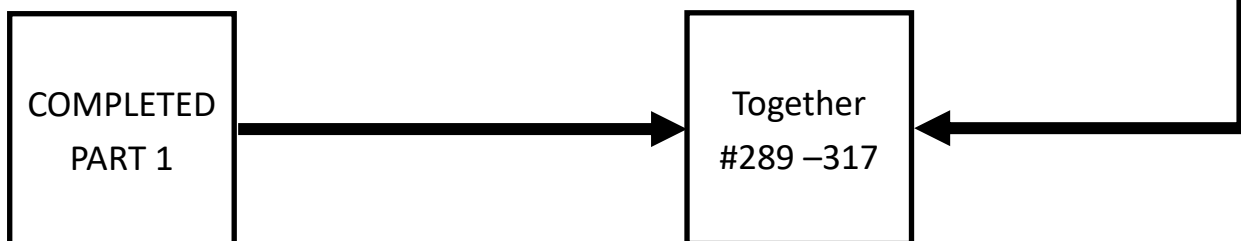
## PART 1

A) #1—#16

B) #17—#30

Together #30 –32, then do #33 – #45

Together #51 –52, then do #53 – #54

C) #46—#50

Together #92 –93

D) #55—#91

Together #134 –135

E) #94—#133

F) #136—145

Together #146 –148, then do #149 – #184

Together #195 –197, then do #198 – #199

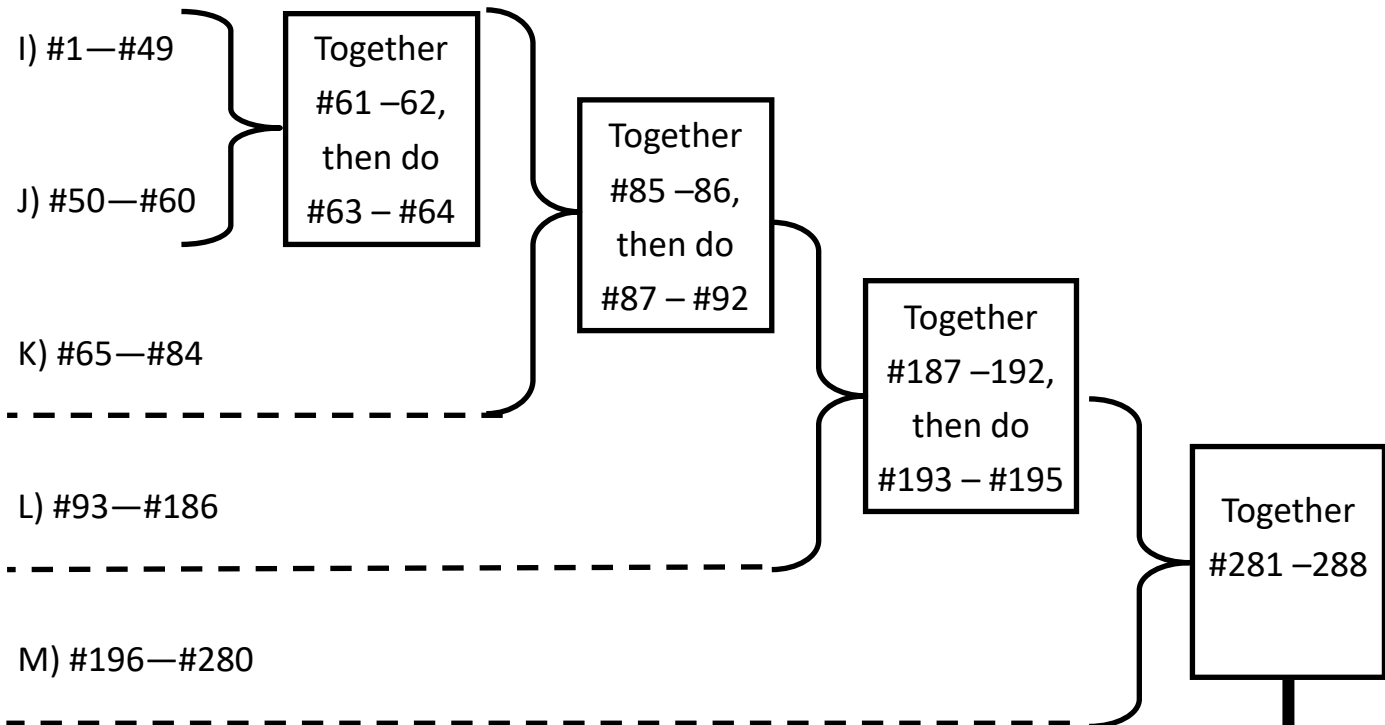G) #185—194

H) #200—209

Together #195 –197, then do #198 – #199

# BYTE GEN 2 BOT MODULES ~ Links at Bottom of Page

*Modules A—M can be completed independently of each other, allowing for students to work on different parts simultaneously. The brackets, text in the boxes, and arrows indicate how these modules are then put together to make the robot. Part 1 on previous page.*

## PART 2

I) #1—#49

J) #50—#60

Together #61 –62, then do #63 – #64

Together #85 –86, then do #87 – #92

K) #65—#84

Together #187 –192, then do #193 – #195

L) #93—#186

Together #281 –288

M) #196—#280

COMPLETED PART 1

Together #289 –317

BUILD LINKS

PART 1: https://instructions.online/?id=4091-23-24%20hero%20part%201

PART 2: https://instructions.online/?id=4091-23-24%20hero%20part%202

VEX Competition Builds: https://www.vexrobotics.com/iq/downloads/build-instructions