Different Paths, Same Destinations – sample "paths" to help get you started . . .

"Place your counter on 16." "Add 10." (now 26) "Subtract 1." (now 25) "Add 10." (now 35) "What number is the counter on?" (35)	"Place your counter on 54." "Subtract 20." (now 34) "Subtract 3." (now 31) "Add 40." (now 71) "What number is the counter on? (71)	"Place your counter on 25." "Add 3." (now 28) "Add 50." (now 78) "Subtract 2." (now 76) "What number is the counter on? (76)	"Place your counter on 83." "Subtract 30." (now 53) "Subtract 5." (now 48) "Subtract 6." (now 42) "What number is the counter on? (42)
"Place your counter on 68." "Subtract 7." (now 61) "Subtract 20." (now 41) "Subtract 6." (now 35) "What number is the counter on? (35)	"Place your counter on 7." "Add 60." (now 67) "Subtract 8." (now 59) "Add 20." (now 79) "What number is the counter on? (79)	"Place your counter on 54." "Move 10 more." (now 64) "Move 4 more." (now 68) "Move 20 more." (now 88) "What number is the counter on? (88)	"Place your counter on 79." "Move 20 fewer." (now 59) "Move 6 fewer." (now 53) "Move 20 fewer." (now 33) "What number is the counter on? (33)
"Place your counter on 51." "Move 6 more." (now 57) "Move 20 less." (now 37) "Move 8 more." (now 45) "What number is the counter on? (45)	"Place your counter on 35." "Add 15." (now 50) "Move 15 more." (now 65) "Move 50 less." (now 15) "What number is the counter on? (15)	"Place your counter on 88." "Subtract 58." (now 30) "Add 25." (now 55) "Move 15 more." (now 70) "What number is the counter on? (70)	"Place your counter on 2." "Move 43 more." (now 45) "Move 30 less." (now 15) "Move 6 less." (now 9) "What number is the counter on? (9)