

If grade == 11

Write "You have to take the ACT "

Else

If grade == 12

Write "You already took the ACT"

Else

Write "You have no school April 2nd"

Input to grade is 12

Output is "You already took the ACT"

If grade == 11

Write "You have to take the ACT "

Else

If grade == 12

Write "Sleep in on April 2nd"

Else

Write "Don't come to school April 2nd"

Input to grade is 9

Output is "Don't come to school April 2nd"

If grade == 11

Write "Take the ACT on April 2nd "

Else

If grade == 12

Write "No School April 2nd for you"

Else

Write "Sleep in on April 2nd"

Input to grade is 11

Output is "Take the ACT on April 2nd"

If testGrade \geq 90

Write "Superb! "

Else

If grade \leq 69

Write "Keep Studying"

Else

Write "Keep up the Good work"

Input to testGrade is 74

Output is "Keep up the Good work"

If testGrade >= 90

Write "Excellent! "

Else

If grade <=69

Write "Did you give your best effort?"

Else

Write "Nice job!"

Input to testGrade is 62

Output is "Did you give your best effort?"

If testGrade \geq 90

Write "You must have studied "

Else

If grade \leq 69

Write "Keep Studying"

Else

Write "Nice job!"

Input to testGrade is 98

Output is "You must have studied"

If teamScore > opponentScore

 “You win! ”

Else

 If teamScore == opponentScore

 “Tied”

 Else

 “You lose!”

Input to teamScore is 55

Input to opponent Score is 65

Output is “You lose!”

If teamScore > opponentScore

“Gators win! ”

Else

 If teamScore == opponentScore

 “Tied”

 Else

 “Better luck next time”

Input to teamScore is 68

Input to opponent Score is 62

Output is “Gators win!”