```
// Below are examples of starter code to solve the problem.
// The example below is incomplete.  It doesn't work. Why?  Read on...
String subjectNow(int day, int period) {
  if ( period == 1 && day == 1 || day == 3 || day == 5 ) {
    return "English";
  }
  return "Nope";
}

// Remember that - like PEMDAS multiplication is done before addition -
&& (and) is done before || (or)
// Without parentheses, boolean "PEMDAS" incorrectly groups (period == 1
with day == 1)
String subjectNow(int day, int period) {
  if ( (period == 1 && day == 1) || day == 3 || day == 5 ) {
    return "English";
  }
  return "Nope";
}

// You must use parentheses to group all the "day" expressions together
String subjectNow(int day, int period) {
  if ( period == 1 && (day == 1 || day == 3 || day == 5) ) {
    return "English";
  }
  return "Nope";
}
```