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4. Branching Statements and Program Design

4.1 (a) false (0) (b) false (0) (c) The first term $(17 - p1 < 15)$ is true (1), and the second term $(p1 < 3)$ is false (0), so the `xor` function is true (1). (d) The true is converted to 1, and the false is converted to 0, so the result of the expression `true > false` is true (1). (e) The expression $(35 / 17)$ is 2.0588. Therefore, the expression $-(35 / 17)$ is false (0), and the expression $--(35 / 17)$ is true (1). Since $1 \neq 2.0588$, the overall expression is false (0). (f) false (0) (g) false (0) (h) true (1)

4.2 The `if` structure is:

```
% Convert to radians
theta_rad = theta * pi / 180;

% Calculate tangent
if abs(cos(theta_rad)) > 1E-20
    tan = sin(theta_rad) / cos(theta_rad)
else
    disp('Error: cos(theta) too small');
end
```

4.3 These statements will execute, but they will not produce the result that the programmer wanted. An `if/elseif/else` structure will take the *first* valid branch, and ignore all others. Thus, if the temperature is 105, the statement will display the message 'Temperature normal' instead of the desired message. This problem can be fixed by restructuring the order of the statements. In addition, the structure would not print out a message if the temperature were exactly 97.5°. A corrected version of the statements is shown below.

```
if temp < 97.5
    disp('Temperature below normal');
```

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Peipei Pang



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