15a) double heights[10] = {5.2, 6.3, 5.8, 4.9, 5.2, 5.7, 6.7, 7.1, 5.10, 6.0}

15b) int weights[] = {120, 125, 137, 140, 150, 180, 210}

15c) char specialSymbols[7] = {‘$’, ‘#’, ‘%’, ‘@’, ‘&’, ‘!’, ‘^’}

15d) String seasons[4] = {“fall”, “winter”, “spring”, “summer”}

37a) strcpy(str1, “Sunny Day”);  
37b) length = strlen(str1);  
37c) strcpy(str2, name);  
37d) if (strcmp(str1,str2) <= 0)  
 cout <<str1 << endl;  
 else  
 cout << str2 << endl;

39) int temp[3][4] = {{6, 8, 12, 9},  
 {17, 5, 10, 6},  
 {14, 13, 16, 20}};