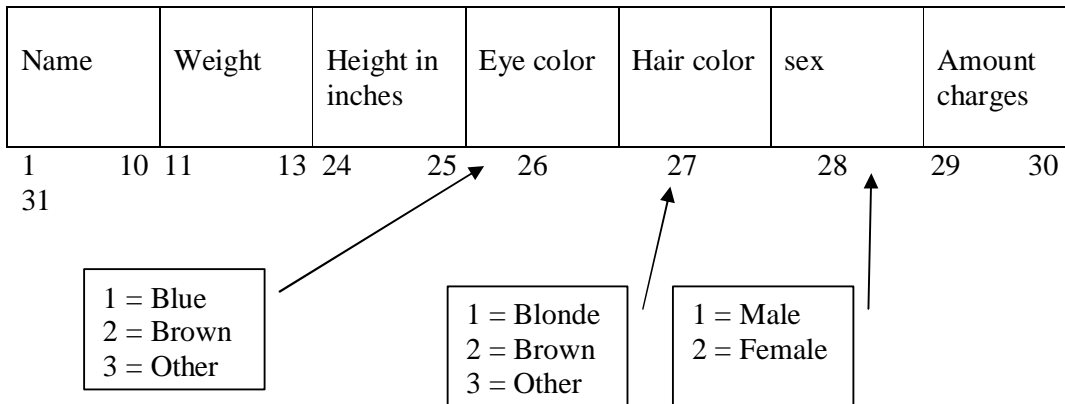Write a program for Lulu Modeling Agency. The program should calculate and print names of all :-

1) Blonde hair males over 6 feet tall.
2) blue-eyed males over 6 feet tall
3) Blonde hair males and weighting between 185 and 200 pounds.
4) Brown hair females between 5 feet 2 inches and   5 feet 6 inches.
5) Blue-eyed females between 5 feet 4 inches and 5 feet 7 inches.
6) brown-eyed females between 5 feet 2 inches and 5 feet 6 inches or weighting between 110 pounds and 125 pounds.

All the other combination should not be printed. For each record printed, include the actual colors of eyes and hair.

At the end, the program should print totals for each category

Master-File

Name	Weight	Height in inches	Eye color	Hair color	sex	Amount charges

```
1          10  11          13  24         25      26              27           28        29          30
31
```

| 1 = Blue |
| 2 = Brown |
| 3 = Other |

| 1 = Blonde |
| 2 = Brown |
| 3 = Other |

| 1 = Male |
| 2 = Female |

Output Report

```
Daily Report                    Lulu  Modeling Agency                Page No :  Z9
Date 04/08/2009   Time : hh:mm:ss

Name           Sex        Weight    Height    Eye Color   Hair Color  Amount Charged
xxxxxxxxxx  Male         120       6.7       Blue        Other       $25
zzzzzzzzzz  Female       115       5.3       Brown       Other       $55


Totals :-
   1)  Blonde hair  males over 6 feet tall   =       $(2).99
   2)  Blue-eyed males over 6 feet tall   =        $(2).99
   3)  Blonde hair  males and weighting between 185 and 200 pounds  =    $(2).99
   4)  Brown hair  females between  5 feet 2 inches  and   5 feet 6 inches. =     $(2).99
   5)  Blue-eyed females between  5 feet 4 inches  and 5 feet 7 inches   =      $(2).99
   6)  Brown-eyed females between  5 feet 2 inches  and 5 feet 6 inches or
        weighting between  110 pounds and 125 pounds    =       $(2).99

   7)  Others          =       $(4).99
```