practical homework - 1

```
#Imported all the necessary libraries
library(tidyverse)
## Warning: package 'tidyverse' was built under R version 4.4.3
## Warning: package 'ggplot2' was built under R version 4.4.2
## Warning: package 'tibble' was built under R version 4.4.2
## Warning: package 'tidyr' was built under R version 4.4.2
## Warning: package 'purrr' was built under R version 4.4.2
## Warning: package 'dplyr' was built under R version 4.4.2
## Warning: package 'forcats' was built under R version 4.4.2
## Warning: package 'lubridate' was built under R version 4.4.2
## -- Attaching core tidyverse packages ----- tidyverse 2.0.0 --
## v dplyr 1.1.4
                       v readr
                                   2.1.5
## v forcats 1.0.0
                       v stringr 1.5.1
## v ggplot2 3.5.1
                                   3.2.1
                      v tibble
## v lubridate 1.9.3
                    v tidyr
                                   1.3.1
## v purrr
              1.0.2
## -- Conflicts ----- tidyverse_conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()
                   masks stats::lag()
## i Use the conflicted package (<a href="http://conflicted.r-lib.org/">http://conflicted.r-lib.org/</a>) to force all conflicts to become error
library(ISLR2)
## Warning: package 'ISLR2' was built under R version 4.4.2
library(tree)
```

Warning: package 'tree' was built under R version 4.4.3

```
library(randomForest)
## Warning: package 'randomForest' was built under R version 4.4.2
## randomForest 4.7-1.2
## Type rfNews() to see new features/changes/bug fixes.
##
## Attaching package: 'randomForest'
## The following object is masked from 'package:dplyr':
##
##
       combine
##
## The following object is masked from 'package:ggplot2':
##
##
       margin
library(gbm)
## Warning: package 'gbm' was built under R version 4.4.3
## Loaded gbm 2.2.2
## This version of gbm is no longer under development. Consider transitioning to gbm3, https://github.c
library(caret)
## Warning: package 'caret' was built under R version 4.4.2
## Loading required package: lattice
##
## Attaching package: 'caret'
## The following object is masked from 'package:purrr':
##
##
       lift
# I've set the working directory and loaded 'youth_data.Rdata' into data
setwd("C:/Users/alekh/Downloads/")
data <- load("youth_data.Rdata")</pre>
data
## [1] "df"
                                "youth_experience_cols" "substance_cols"
## [4] "demographic_cols"
df
##
        IRALCFY IRMJFY IRCIGFM IRSMKLSS3ON IRALCFM IRMJFM IRCIGAGE IRSMKLSSTRY
## 1
            991
                   991
                            91
                                        91
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                                                      91.0
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## 2
            991
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## 3
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	678	991	991	91	91	91	91.0	991	991
	679	12	991	93	91	93	91.0	13	991
	680	991	991	91	91	91	91.0	991	991
	681	991	991	91	91	91	91.0	991	991
	682	991	991	91	91	91	91.0	991	991
	683	991	991	91	91	91	91.0	991	991
	684	991	991	91	91	91	91.0	991	991
	685	991	991	91	91	91	91.0	991	991
	686	2	991	91	91	93	91.0	991	991
	687	12	2	91	91	93	1.0	991	991
	688	991	991	91	91	91	91.0	991	991
	689	991	991	91	91	91	91.0	991	991
	690	991	993	91	91	91	93.0	991	991
	691	991	991	91	91	91	91.0	991	991
	692	991	991	91	91	91	91.0	991	991
	693	991	991	91	91	91	91.0	991	991
	694	60	24	2	91	7	2.0	15	991
	695	991	991	91	91	91	91.0	991	991
	696	991	991	91	91	91	91.0	991	991
	697	991	991	91	91	91	91.0	991	991
	698	4	991	91	91	2	91.0	991	991
	699	991	991	91	91	91	91.0	991	991
	700	991	991	91	91	91	91.0	991	991
	700	991	991	91	91	91	91.0	991	991
	701	52	260	93	93	10	30.0	991	991
	702	991	991	93	93 91	91	91.0	991	991
								991	991
	704	991	993	91	91	91	93.0		
##	705	991	991	91	91	91	91.0	991	991

##	706	991	991	91	91	91	91.0	991	991
##	707	993	991	91	91	93	91.0	991	991
##	708	991	991	91	91	91	91.0	991	991
##	709	991	991	91	91	91	91.0	991	991
	710	991	991	91	91	91	91.0	991	991
	711	991	991	91	91	91	91.0	991	991
	712	991	991	91	91	91	91.0	991	991
	713	1	991	91	91	93	91.0	991	991
	714	991	991	91	91	91	91.0	991	991
	715	991	991	91	91	91	91.0	991	991
##	716	993	991	91	91	93	91.0	991	991
##	717	991	991	91	91	91	91.0	991	991
##	718	991	991	91	91	91	91.0	991	991
##	719	991	991	91	91	91	91.0	991	991
##	720	991	991	91	91	91	91.0	991	991
##	721	991	991	91	91	91	91.0	991	991
	722	991	991	91	91	91	91.0	991	991
	723	991	991	91	91	91	91.0	991	991
	724	991	24	91	91	91	93.0	991	991
	725	1	991	91	91	93	91.0	991	991
	726	3	5	93	91	93	93.0	16	991
	727	52	300	5	91	5	20.0	14	991
			260		91	3	10.0	991	991
	728	60		91					
	729	991	24	91	91	91	2.0	991	991
	730	84	991	93	93	4	91.0	10	8
	731	991	991	91	91	91	91.0	991	991
	732	991	991	91	91	91	91.0	991	991
##	733	5	168	93	93	1	93.0	14	15
##	734	5	260	91	91	93	30.0	991	991
##	735	991	991	91	91	91	91.0	991	991
##	736	991	991	91	91	91	91.0	991	991
##	737	991	991	91	91	91	91.0	991	991
##	738	1	991	91	91	93	91.0	991	991
##	739	991	991	91	91	91	91.0	991	991
	740	9	363	93	91	2	28.0	12	991
	741	6	993	93	91	93	93.0	9	991
	742	991	991	91	91	91	91.0	991	991
	743	991	991	91	91	91	91.0	991	991
	744	991	991	93	91	91	91.0	12	991
	745	991	991	91	91	91	91.0	991	991
	746	991	991	91	91	91	91.0	991	991
			52	91		93		991	991
	747	1			91		3.0		
	748	6	104	91	91	1	15.0	991	991
	749	2	991	91	91	93	91.0	991	991
	750	991	991	91	91	91	91.0	991	991
	751	2	991	91	91	93	91.0	991	991
	752	1	4	91	91	93	93.0	991	991
##	753	991	991	91	91	91	91.0	991	991
##	754	991	991	91	91	91	91.0	991	991
##	755	991	991	91	91	91	91.0	991	991
##	756	991	991	91	91	91	91.0	991	991
##	757	991	991	91	91	91	91.0	991	991
##	758	10	13	2	91	1	93.0	15	991
##	759	991	991	91	91	91	91.0	991	991

	760	991	991	91	91	91	91.0	991	991
	761	991	991	91	91	91	91.0	991	991
	762	991	991	91	91	91	91.0	991	991
	763	24	3	91	91	2	93.0	991	991
	764	991	991	91	91	91	91.0	991	991
##	765	991	991	91	91	91	91.0	991	991
##	766	991	991	91	91	91	91.0	991	991
##	767	5	991	91	91	93	91.0	991	991
##	768	991	991	91	91	91	91.0	991	991
##	769	991	991	91	91	91	91.0	991	991
##	770	991	991	91	91	91	91.0	991	991
##	771	991	991	91	91	91	91.0	991	991
##	772	991	991	91	91	91	91.0	991	991
##	773	991	991	91	91	91	91.0	991	991
	774	991	991	91	91	91	91.0	991	991
	775	991	993	91	91	91	93.0	991	991
	776	991	991	91	91	91	91.0	991	991
	777	2	991	91	91	93	91.0	991	991
	778	991	991	91	91	91	91.0	991	991
	779	20	260	7	91	93	13.0	11	991
	780	991	991	91	91	91	91.0	991	991
	781	991	991	91	91	91	91.0	991	991
	782	24	991	91	91	93	91.0	991	991
	783	991	991	91	91	91	91.0	991	991
	784	3	11	93	91	93	93.0	13	991
	785	991	991	91	91	91	91.0	991	991
	786	12	991	91	91	93	91.0	991	991
	787	1	993	91	91	93	93.0	991	991
	788	1	991	91	91	93	91.0	991	991
	789	1	993	91	91	93	93.0	991	991
	790	1	991	91	91	1	91.0	991	991
	791	991	991	91	91	91	91.0	991	991
	792	991	991	91	91	91	91.0	991	991
	793	993	991	91	91	93	91.0	991	991
	793	993	991	91	91	91	91.0	991	991
##	795	991	991	91	91	91	91.0	991	991
	796	991	991	91	91	91	91.0	991	991
		991	991	91	91	91	91.0	991	991
	797 798	991	991	91	91	91	91.0	991	991
	799	991	991	91	91	91	91.0	991	991
	800	991	991	91	91		91.0	991	991
						91			
	801 802	993	991	91	91	93	91.0	991	991
		1	260	91	91	93	22.0	991	991
	803	993	991	91	91	93	91.0	991	991
	804	991	991	91	91	91	91.0	991	991
	805	991	991	91	91	91	91.0	991	991
	806	991	991	91	91	91	91.0	991	991
	807	993	991	91	91	93	91.0	991	991
	808	2	991	93	91	93	91.0	11	991
	809	991	991	91	91	91	91.0	991	991
	810	991	991	91	91	91	91.0	991	991
	811	991	991	91	91	91	91.0	991	991
	812	48	110	91	91	4	29.0	991	991
##	813	991	991	91	91	91	91.0	991	991

##	814	12	991	91	91	93	91.0	991	991
##	815	991	991	91	91	91	91.0	991	991
##	816	991	991	91	91	91	91.0	991	991
##	817	991	991	91	91	91	91.0	991	991
##	818	991	991	91	91	91	91.0	991	991
##	819	991	4	91	91	91	93.0	991	991
	820	991	991	91	91	91	91.0	991	991
	821	991	991	91	91	91	91.0	991	991
	822	991	991	91	91	91	91.0	991	991
	823	991	991	91	91	91	91.0	991	991
	824	991	991	91	91	91	91.0	991	991
	825	991	991	91	91		91.0	991	991
						91			
	826	16	48	91	91	4	3.0	991	991
	827	991	991	91	91	91	91.0	991	991
	828	991	991	91	91	91	91.0	991	991
	829	991	991	91	91	91	91.0	991	991
	830	991	991	91	91	91	91.0	991	991
	831	991	991	91	91	91	91.0	991	991
	832	991	991	91	91	91	91.0	991	991
##	833	12	991	93	91	93	91.0	12	991
##	834	991	991	91	91	91	91.0	991	991
##	835	991	991	91	91	91	91.0	991	991
##	836	993	991	91	91	93	91.0	991	991
##	837	991	991	91	91	91	91.0	991	991
##	838	991	991	91	91	91	91.0	991	991
	839	991	991	91	91	91	91.0	991	991
	840	993	991	91	91	93	91.0	991	991
	841	991	991	91	91	91	91.0	991	991
	842	991	991	91	91	91	91.0	991	991
	843	991	991	91	91	91	91.0	991	991
	844	991	991	91	91	91	91.0	991	991
	845	991	991	91	91	91	91.0	991	991
	846	991	104	91	91	91	5.0	991	991
	847	991					91.0		991
			991	91	91	91		991	
	848	991	991	91	91	91	91.0	991	991
	849	993	991	91	91	93	91.0	991	991
	850	991	991	91	91	91	91.0	991	991
	851	991	991	91	91	91	91.0	991	991
	852	991	991	91	91	91	91.0	991	991
	853	991	991	91	91	91	91.0	991	991
	854	991	991	91	91	91	91.0	991	991
	855	993	991	91	91	93	91.0	991	991
##	856	993	991	91	91	93	91.0	991	991
##	857	993	991	91	91	93	91.0	991	991
##	858	9	22	91	91	3	9.0	991	991
##	859	8	991	91	91	1	91.0	991	991
##	860	991	991	91	91	91	91.0	991	991
##	861	991	991	91	91	91	91.0	991	991
	862	993	993	91	91	93	93.0	991	991
	863	991	991	91	91	91	91.0	991	991
	864	991	991	91	91	91	91.0	991	991
	865	991	991	91	91	91	91.0	991	991
	866	991	991	91	91	91	91.0	991	991
	867	991	991	91	91	91	91.0	991	991
ππ	501	JJ1	001	0 ±	J1	<i>J</i> 1	51.0	001	JJ1

##	868	991	991	91	91	91	91.0	991	991
##	869	52	993	91	91	93	93.0	991	991
##	870	991	991	91	91	91	91.0	991	991
##	871	991	991	91	91	91	91.0	991	991
##	872	991	991	91	91	91	91.0	991	991
##	873	991	991	91	91	91	91.0	991	991
##	874	991	991	91	91	91	91.0	991	991
##	875	991	991	91	91	91	91.0	991	991
##	876	991	991	91	91	91	91.0	991	991
##	877	991	991	91	91	91	91.0	991	991
##	878	991	991	91	91	91	91.0	991	991
##	879	991	991	91	91	91	91.0	991	991
##	880	993	991	91	91	93	91.0	991	991
##	881	991	991	91	91	91	91.0	991	991
##	882	991	991	91	91	91	91.0	991	991
##	883	991	991	91	91	91	91.0	991	991
##	884	991	991	91	91	91	91.0	991	991
##	885	993	991	91	91	93	91.0	991	991
##	886	991	991	91	91	91	91.0	991	991
##	887	3	991	91	91	2	91.0	991	991
##	888	5	260	91	91	93	93.0	991	991
##	889	991	1	91	91	91	93.0	991	991
##	890	991	991	91	91	91	91.0	991	991
##	891	991	991	91	91	91	91.0	991	991
##	892	991	991	91	91	91	91.0	991	991
##	893	991	991	91	91	91	91.0	991	991
##	894	991	991	91	91	91	91.0	991	991
##	895	991	991	91	91	91	91.0	991	991
##	896	2	991	91	91	93	91.0	991	991
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##	899	991	991	91	91	91	91.0	991	991
##	900	991	991	91	91	91	91.0	991	991
	901	991	991	91	91	91	91.0	991	991
	902	991	991	91	91	91	91.0	991	991
	903	991	991	91	91	91	91.0	991	991
##	904	991	991	91	91	91	91.0	991	991
	905	993	260	93	91	93	5.0	11	991
	906	991	991	91	91	91	91.0	991	991
	907	991	991	91	91	91	91.0	991	991
	908	991	991	91	91	91	91.0	991	991
	909	991	991	91	91	91	91.0	991	991
	910	991	991	91	91	91	91.0	991	991
	911	991	991	91	91	91	91.0	991	991
	912	993	991	91	91	93	91.0	991	991
	913	12	48	91	91	2	4.0	991	991
	914	991	991	91	91	91	91.0	991	991
	915	12	260	93	91	2	25.0	9	991
	916	993	991	93	91	93	91.0	9	991
	917	991	208	91	4	91	93.0	991	14
	918	991	991	91	91	91	91.0	991	991
	919	3	991	91	91	93	91.0	991	991
	920	10	5	91	91	93	93.0	991	991
##	921	991	991	91	91	91	91.0	991	991

	922	991	991	91	91	91	91.0	991	991
##	923	991	991	91	91	91	91.0	991	991
##	924	991	991	91	91	91	91.0	991	991
##	925	991	991	91	91	91	91.0	991	991
##	926	991	991	91	91	91	91.0	991	991
##	927	993	991	91	91	93	91.0	991	991
	928	3	991	91	91	93	91.0	991	991
	929	991	991	91	91	91	91.0	991	991
	930	991	991	91	91	91	91.0	991	991
	931	8	991	91	91	2	91.0	991	991
	932	991	991	91	91	91	91.0	991	991
	933	991	991	91	91		91.0	991	991
						91			
	934	991	991	91	91	91	91.0	991	991
	935	991	991	91	93	91	91.0	991	16
	936	991	991	91	91	91	91.0	991	991
	937	991	991	91	91	91	91.0	991	991
	938	991	991	91	91	91	91.0	991	991
	939	991	991	91	91	91	91.0	991	991
	940	991	991	91	91	91	91.0	991	991
	941	991	991	91	91	91	91.0	991	991
##	942	991	991	91	91	91	91.0	991	991
##	943	991	991	91	91	91	91.0	991	991
##	944	991	991	91	91	91	91.0	991	991
##	945	991	991	91	91	91	91.0	991	991
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	948	5	156	91	91	93	12.0	991	991
	949	991	991	91	91	91	91.0	991	991
	950	991	991	91	91	91	91.0	991	991
	951	991	991	91	91	91	91.0	991	991
	952	1	993	91	91	93	93.0	991	991
	953	991	991	91	91	91	91.0	991	991
	954	991	991	91	91	91	91.0	991	991
	954 955	991		91			91.0	991	991
			991		91	91			
	956	991	991	91	91	91	91.0	991	991
	957	2	991	91	91	93	91.0	991	991
	958	991	991	91	91	91	91.0	991	991
	959	3	180	93	91	93	1.0	9	991
	960	991	991	91	91	91	91.0	991	991
	961	991	991	91	91	91	91.0	991	991
	962	991	991	91	91	91	91.0	991	991
	963	991	991	91	91	91	91.0	991	991
##	964	991	27	91	91	91	1.0	991	991
##	965	991	991	91	91	91	91.0	991	991
##	966	991	991	91	91	91	91.0	991	991
##	967	991	991	91	91	91	91.0	991	991
##	968	991	991	91	91	91	91.0	991	991
##	969	991	991	91	91	91	91.0	991	991
	970	2	36	91	91	1	2.0	991	991
	971	36	208	2	91	93	20.0	11	991
	972	991	991	91	91	91	91.0	991	991
	973	991	991	91	91	91	91.0	991	991
	974	991	991	91	91	91	91.0	991	991
	975	991	991	91	91	91	91.0	991	991
ππ	510	JJ1	001	01	J1	<i>J</i> 1	01.0	001	JJ1

	976	991	991	91	91	91	91.0	991	991
	977	991	991	91	91	91	91.0	991	991
	978	991	991	91	91	91	91.0	991	991
	979	991	991	91	91	91	91.0	991	991
##	980	991	991	91	91	91	91.0	991	991
##	981	52	355	93	93	93	20.0	15	13
##	982	991	991	91	91	91	91.0	991	991
##	983	991	1	93	91	91	93.0	14	991
##	984	991	991	91	91	91	91.0	991	991
##	985	991	991	91	91	91	91.0	991	991
##	986	991	991	91	91	91	91.0	991	991
	987	991	991	91	91	91	91.0	991	991
	988	991	991	91	91	91	91.0	991	991
	989	3	991	91	91	93	91.0	991	991
	990	991	991	91	91	91	91.0	991	991
	991	991	991	91	91	91	91.0	991	991
	992	7	364	3	20	93	30.0	13	14
	993	991	991	91	91	91	91.0	991	991
	994	991	991	91	91	91	91.0	991	991
	995	3	991	91	91	93	91.0	991	991
	996	991	991	91			91.0	991	991
					91	91			
	997	991	991	91	91	91	91.0	991	991
	998	1	991	91	91	93	91.0	991	991
	999	991	991	91	91	91	91.0	991	991
	1000	991	991	91	91	91	91.0	991	991
	1001	991	991	91	91	91	91.0	991	991
	1002	991	991	91	91	91	91.0	991	991
	1003	991	991	91	91	91	91.0	991	991
	1004	991	179	91	91	91	93.0	991	991
	1005	991	991	91	91	91	91.0	991	991
##	1006	14	991	91	91	3	91.0	991	991
	1007	991	991	91	91	91	91.0	991	991
	1008	991	991	91	91	91	91.0	991	991
	1009	60	260	1	91	93	12.0	12	991
##	1010	991	991	91	91	91	91.0	991	991
##	1011	991	991	91	91	91	91.0	991	991
##	1012	991	991	91	91	91	91.0	991	991
	1013	991	991	91	91	91	91.0	991	991
##	1014	991	991	91	91	91	91.0	991	991
##	1015	991	991	91	91	91	91.0	991	991
##	1016	991	991	91	91	91	91.0	991	991
	1017	991	991	91	91	91	91.0	991	991
##	1018	991	991	91	91	91	91.0	991	991
##	1019	991	991	91	91	91	91.0	991	991
##	1020	11	991	93	91	1	91.0	13	991
##	1021	991	991	91	91	91	91.0	991	991
##	1022	991	991	91	91	91	91.0	991	991
##	1023	991	991	91	91	91	91.0	991	991
##	1024	991	991	91	91	91	91.0	991	991
##	1025	991	991	91	91	91	91.0	991	991
##	1026	991	991	91	91	91	91.0	991	991
##	1027	991	991	91	91	91	91.0	991	991
##	1028	991	991	91	91	91	91.0	991	991
##	1029	3	3	93	91	93	3.0	11	991

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	1075	991	991	91	91	91	91.0	991	991
	1076	991	991	91	91	91	91.0	991	991
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	1080	991	991	91	91	91	91.0	991	991
	1081	993	20	91	91	93	14.0	991	991
	1082	991	991	91	91	91	91.0	991	991
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	1130 1131	991 991	991	91 91	91 01	91 01	91.0	991 991	991 991
		991 20	991	91 91	91 01	91 2	91.0 91.0	991 991	991
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	1133 1134	991 12	991	91 91	91 91	93	91.0	991 991	991
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πĦ	1101	JUL	JJI	91	91	ÐΙ	51.0	991	331

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	1149	19	991	91	91	2	91.0	991	991
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	1189	991	991	91	91	91	91.0	991	991
	1190	991	991	91	91	91	91.0	991	991
	1191	991	991	91	91	91	91.0	991	991
и п		001	501		J =	0 1	31.0		J J I

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	1197	991	991	91	91	91	91.0	991	991
	1198	991	991	91	91	91	91.0	991	991
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	1200	991	991	91	91	91	91.0	991	991
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##	1211	991	991	91	91	91	91.0	991	991
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##	1214	991	991	91	91	91	91.0	991	991
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	1219	52	991	93	91	1	91.0	14	991
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##	1260	991	991	91	91	l 91	91.0	991	991
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##	1265	991	991	91	91	l 91	91.0	991	991
##		${\tt IRALCAGE}$	IRMJAGE	${\tt MRJFLAG}$	ALCFLAG 7	COBFLAG A	LCYDAYS	MRJYDAYS	ALCMDAYS
##	1	991	991	0	0	0	6	6	5
##	2	991	14	1	0	0	6	3	5
##	3	11	991	0	1	0	1	6	5
##	4	991	991	0	0	0	6	6	5
##	5	991	991	0	0	0	6	6	5
##	6	991	991	0	0	0	6	6	5
##	7	991	991	0	0	0	6	6	5
##	8	12	991	0	1	0	6	6	5
##	9	991	991	0	0	0	6	6	5
##	10	991	991	0	0	0	6	6	5
##	11	991	17	1	0	1	6	1	5
##	12	991	991	0	0	0	6	6	5
##	13	14	991	0	1	1	2	6	5
##	14	991	991	0	0	0	6	6	5
##	15	991	991	0	0	0	6	6	5
##	16	991	991	0	0	0	6	6	5
##	17	15	991	0	1	0	1	6	5
##	18	991	991	0	0	0	6	6	5
##	19	991	991	0	0	0	6	6	5
##	20	991	991	0	0	0	6	6	5
##	21	991	14	1	0	0	6	4	5
##	22	991	991	0	0	0	6	6	5
##	23	991	991	0	0	0	6	6	5
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##	27	991	991	0	0	0	6	6	5
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##	29	11	991	0	1	0	6	6	5
##	30	16	991	0	1	0	1	6	5
##		991	991	0	0	0	6	6	5
##				_	_	•	_	_	_
	32 33	991 991	991 991	0	0	0	6	6	5

##	34	991	991	0	0	0	6	6	5
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	69	991	991	0	0	0	6	6	5
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                     "ALCFLAG"
                                   "TOBFLAG"
                                                 "ALCYDAYS"
                                                               "MRJYDAYS"
## [16] "ALCMDAYS"
                     "MRJMDAYS"
                                   "CIGMDAYS"
                                                 "SMKLSMDAYS"
demographic_cols
##
  [1] "IRSEX"
                    "NEWRACE2"
                                 "HEALTH2"
                                              "EDUSCHLGO"
                                                           "EDUSCHGRD2"
   [6] "EDUSKPCOM"
                    "IMOTHER"
                                 "IFATHER"
                                              "INCOME"
                                                           "GOVTPROG"
## [11] "POVERTY3"
                    "PDEN10"
                                 "COUTYP4"
# Named the dataframe 'df' as drug_use
drug_use <- na.omit(df)</pre>
drug_use
```

1

1

2

1246

##

IRALCFY IRMJFY IRCIGFM IRSMKLSS30N IRALCFM IRMJFM IRCIGAGE IRSMKLSSTRY

##	1	001	001	01	01	01	01 0	001	001
## ##		991 991	991 60	91 91	91 91	91 91	91.0 2.0	991 991	991 991
##		1	991	91	91	93	91.0	991	991
##		991	991	91	91	93 91	91.0	991	991
##		991	991	91	91	91	91.0	991	991
##		991	991	91	91	91	91.0	991	991
	8	993	991	91	91		91.0	991	991
##		993 991	991	91 91	91 91	93 91	91.0	991	991
	10	991	991	91 91	91 91	91	91.0	991	991
	11	991	10	20	91 91	91	5.0	991 17	991
		36	991	91	1		91.0	991	15
	13	991	991	91	91	93	91.0	991	991
	14 15	991	991	91	91	91	91.0	991	991
		991	991	91	91 91	91	91.0	991	991
	16 17	1	991	91	91	91 93	91.0	991	991
	18	991	991	91	91	93 91	91.0	991	991
	20	991	991	91	91	91	91.0	991	991
	23	991	991	91	91		91.0	991	991
	23 26	991	991	91	91 91	91 91	91.0	991	991
	27	991	991	91	91	91	91.0	991	991
	28	991	991	91	91		91.0	991	991
	29	993	991	91	91	91 93	91.0	991	991
	30	993 2	991	91	91		91.0	991	991
	31	991	991	91 91	91 91	93	91.0	991	991
	34	991	991	91 91	91 91	91	91.0	991	991
	35	3	991	91 91	91 91	91	91.0	991	991
	36	991	991	91	91 91	93 91	91.0	991	991
	39	1	991	91	91	93	91.0	991	991
	40	991	991	91	91	93 91	91.0	991	991
	41	991	991	91	91	91	91.0	991	991
	44	991	991	91	91	91	91.0	991	991
	44 45	5 5	364	93	93	93	30.0	14	14
	46	993	240	91	91	93	10.0	991	991
	47	991	991	91	91	91	91.0	991	991
	48	991	991	91	91	91	91.0	991	991
	50	991	991	91	91	91	91.0	991	991
##		13	8	91	91	93	93.0	991	991
##		3	10	93	91	2	5.0	16	991
##		2	991	91	91	93	91.0	991	991
##		991	36	91	91	91	1.0	991	991
##		991	991	91	91	91	91.0	991	991
##		991	991	91	91	91	91.0	991	991
##		991	991	91	91	91	91.0	991	991
##		9	991	91	91	93	91.0	991	991
##		991	991	91	91	91	91.0	991	991
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##		991	991	91	91	91	91.0	991	991
##		991	991	91	91	91	91.0	991	991
##		991	991	91	91	91	91.0	991	991
##		1	991	91	91	93	91.0	991	991
##		991	991	91	91	91	91.0	991	991
##		991	2	91	91	91	2.0	991	991
##		993	991	91	91	93	91.0	991	991
##		991	991	91	91	91	91.0	991	991
		001	551	01	01	01	01.0	001	551

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	82	991	991	91	91	91	91.0	991	991
##		12	150	93	91	93	93.0	16	991
##	84	991	991	91	91	91	91.0	991	991
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##	86	991	991	91	91	91	91.0	991	991
##	88	991	991	91	91	91	91.0	991	991
##	90	991	991	91	91	91	91.0	991	991
##	91	991	991	91	91	91	91.0	991	991
	92	991	991	91	91	91	91.0	991	991
	94	991	991	91	91	91	91.0	991	991
##		991	991	91	91	91	91.0	991	991
	98	991	991	91	91	91	91.0	991	991
##		4	312	91	91	1	30.0	991	991
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	101	993	993	93	91	93	93.0	12	991
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	102	1	991	91	91	93	91.0	991	991
	103	991	991	91			91.0	991	991
					91	91			
	105	4	312	91	91	93	26.0	991	991
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	108	1	991	91	91	93	91.0	991	991
	110	991	991	91	91	91	91.0	991	991
	111	991	991	91	91	91	91.0	991	991
	112	991	991	91	91	91	91.0	991	991
	114	991	7	1	93	91	93.0	12	11
	115	991	991	91	91	91	91.0	991	991
	117	991	991	91	91	91	91.0	991	991
	118	991	991	91	91	91	91.0	991	991
	119	991	4	91	91	91	93.0	991	991
	121	991	991	91	93	91	91.0	991	12
	122	991	991	91	91	91	91.0	991	991
	123	991	991	91	91	91	91.0	991	991
##	124	991	991	91	91	91	91.0	991	991
##	125	991	991	91	91	91	91.0	991	991
	126	991	991	91	91	91	91.0	991	991
##	127	991	991	91	91	91	91.0	991	991
##	128	991	991	93	91	91	91.0	16	991
##	129	991	991	91	91	91	91.0	991	991
##	134	991	991	91	91	91	91.0	991	991
##	136	991	991	91	91	91	91.0	991	991
##	137	991	991	91	91	91	91.0	991	991
##	138	4	37	91	91	93	2.0	991	991
##	139	991	991	91	91	91	91.0	991	991
##	140	993	991	91	91	93	91.0	991	991
##	141	991	991	91	91	91	91.0	991	991
##	142	991	991	91	91	91	91.0	991	991
	144	991	991	91	91	91	91.0	991	991
	145	991	991	91	91	91	91.0	991	991
	148	991	991	91	91	91	91.0	991	991
	149	5	12	91	91	93	93.0	991	991
	150	991	991	91	91	91	91.0	991	991

##	1 = 1	001	001	01	0.1	01	01 0	001	001
	151 152	991 991	991 991	91 91	91 91	91 91	91.0 91.0	991 991	991 991
	153	991	991	91	91	91	91.0	991	991
	155	6	24	91	91	1	93.0	991	991
	156	991	991	91	91	91	91.0	991	991
	158	104	9	91	91	93	93.0	991	991
	159	25	993	91	91	93	93.0	991	991
	161	991	993	91	91		91.0	991	991
	162	991	991	91	91	91	91.0	991	991
	163	991	991	91	91	91	91.0	991	991
	164	991				91	91.0	991	991
			991	91	91	91			
	165	991	991	91	91	91	91.0	991	991
	166	3	12	93	91	93	3.0	16	991
	168	991	991	91	91	91	91.0	991	991
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	170	991	991	91	91	91	91.0	991	991
	171	991	991	91	91	91	91.0	991	991
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	179	991	991	91	91	91	91.0	991	991
	180	991	991	91	91	91	91.0	991	991
	181	991	991	91	91	91	91.0	991	991
##	182	991	991	91	91	91	91.0	991	991
##	183	12	58	93	91	93	93.0	12	991
##	184	991	991	91	91	91	91.0	991	991
##	186	991	991	91	91	91	91.0	991	991
##	187	991	991	91	91	91	91.0	991	991
##	188	991	991	91	91	91	91.0	991	991
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##	190	991	991	91	91	91	91.0	991	991
##	191	991	991	91	91	91	91.0	991	991
##	192	5	991	91	91	93	91.0	991	991
	193	2	991	93	91	93	91.0	15	991
	194	991	991	91	91	91	91.0	991	991
	195	991	991	91	91	91	91.0	991	991
	196	991	991	91	91	91	91.0	991	991
	198	991	991	91	91	91	91.0	991	991
	200	991	991	91	91	91	91.0	991	991
	201	993	993	93	91	93	93.0	10	991
	204	991	991	91	91	91	91.0	991	991
	205	991	2	91	91	91	93.0	991	991
	206	991	991	91	91	91	91.0	991	991
	207	991	991	91	91	91	91.0	991	991
	208	991	991	91	91	91	91.0	991	991
	209	991	991	91	91	91	91.0	991	991
	212	991	991	91	91	91	91.0	991	991
	213	991	991	91	91	91	91.0	991	991
	214	104	991	93	91	3	91.0	13	991
	215	991	52	91	91	91	93.0	991	991
##	216	991	991	91	91	91	91.0	991	991

##	017	001	001	01	01	0.1	01 0	001	001
	217 218	991 12	991 260	91 91	91 91	91 2	91.0 7.0	991 991	991 991
	219	52	991	91	91	2	91.0	991	991
	219		991		91			991	991
		991 1		91		91	91.0		
	223		991	91	91	1	91.0	991	991
	224	991	991	91	91	91	91.0	991	991
	225	991	991	91	91	91	91.0	991	991
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	227	991	991	91	91	91	91.0	991	991
	228	991	991	91	91	91	91.0	991	991
	229	991	991	91	91	91	91.0	991	991
	230	991	991	91	91	91	91.0	991	991
	231	1	16	91	91	93	93.0	991	991
	232	60	156	91	91	3	13.0	991	991
	233	991	991	91	91	91	91.0	991	991
	234	991	991	91	91	91	91.0	991	991
	235	991	991	91	91	91	91.0	991	991
	236	993	991	91	91	93	91.0	991	991
	237	991	991	91	91	91	91.0	991	991
	238	36	6	91	93	2	93.0	991	17
	239	991	991	91	91	91	91.0	991	991
	241	991	991	91	91	91	91.0	991	991
	242	3	991	91	91	1	91.0	991	991
	243	991	991	91	91	91	91.0	991	991
	244	991	991	91	91	91	91.0	991	991
	245	104	156	91	91	5	14.5	991	991
	246	991	991	91	91	91	91.0	991	991
	247	134	67	93	91	1	93.0	17	991
	249	991	991	91	91	91	91.0	991	991
	250	24	180	91	91	3	15.0	991	991
	252	991	991	91	91	91	91.0	991	991
	254	991	991	91	91	91	91.0	991	991
	255	991	991	91	91	91	91.0	991	991
	256	991	991	91	91	91	91.0	991	991
	257	168	35	93	91	5	15.0	10	991
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	261	991	991	91	91	91	91.0	991	991
	262	991	991	91	91	91	91.0	991	991
	263	991	991	91	91	91	91.0	991	991
	264	993	991	91	91	93	91.0	991	991
	266	993	991	91	91	93	91.0	991	991
	267	991	991	91	91	91	91.0	991	991
	269	1	991	91	91	1	91.0	991	991
	270	17	993	91	91	93	93.0	991	991
	271	991	991	91	91	91	91.0	991	991
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	275	993	991	91	91	93	91.0	991	991
	277	991	991	91	91	91	91.0	991	991
	278	991	991	91	91	91	91.0	991	991
	279	991	993	91	91	91	93.0	991	991
	281	991	991	91	91	91	91.0	991	991
	282	24	991	91	91	3	91.0	991	991
	284	36	991	91	91	93	91.0	991	991
##	285	991	991	91	91	91	91.0	991	991

	000	004	004	0.4	0.4	0.4	04 0	004	004
	286	991	991	91	91	91	91.0	991	991
	287	991	991	91	91	91	91.0	991	991
	288	991	991	91	91	91	91.0	991	991
	289	991	991	91	91	91	91.0	991	991
	292	993	993	91	91	93	93.0	991	991
	293	991	991	91	91	91	91.0	991	991
	294	991	991	91	91	91	91.0	991	991
	295	991	991	91	91	91	91.0	991	991
	297	991	993	93	91	91	93.0	10	991
	298	991	991	91	91	91	91.0	991	991
	299	3	48	1	91	93	4.0	17	991
	300	991	991	91	91	91	91.0	991	991
	302	2	991	93	91	2	91.0	14	991
	304	991	991	91	91	91	91.0	991	991
	305	993	991	91	91	93	91.0	991	991
	306	991	991	91	91	91	91.0	991	991
	307	993	991	91	91	93	91.0	991	991
	308	991	991	91	91	91	91.0	991	991
	309	84	1	91	91	5	93.0	991	991
##	310	991	991	91	91	91	91.0	991	991
	311	991	991	91	91	91	91.0	991	991
##	312	991	991	91	91	91	91.0	991	991
##	314	72	156	93	3	5	20.0	16	16
##	315	991	991	91	91	91	91.0	991	991
##	316	991	991	91	91	91	91.0	991	991
##	318	991	991	91	91	91	91.0	991	991
##	319	991	991	91	91	91	91.0	991	991
##	320	991	991	91	91	91	91.0	991	991
##	322	12	120	91	91	93	5.0	991	991
##	323	991	991	91	91	91	91.0	991	991
##	325	991	991	91	91	91	91.0	991	991
##	326	991	991	91	91	91	91.0	991	991
##	328	991	991	91	91	91	91.0	991	991
##	329	991	991	91	91	91	91.0	991	991
##	330	991	991	91	91	91	91.0	991	991
##	331	991	991	91	91	91	91.0	991	991
##	333	14	991	91	91	1	91.0	991	991
##	334	991	991	91	91	91	91.0	991	991
##	336	991	993	93	91	91	93.0	16	991
##	337	991	991	91	91	91	91.0	991	991
##	338	991	991	91	91	91	91.0	991	991
##	340	991	991	91	91	91	91.0	991	991
##	341	991	991	91	91	91	91.0	991	991
	345	991	991	91	91	91	91.0	991	991
##	346	991	12	93	91	91	93.0	14	991
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	349	991	991	91	91	91	91.0	991	991
	353	24	991	91	91	2	91.0	991	991
	354	991	991	91	91	91	91.0	991	991
	355	991	991	91	91	91	91.0	991	991
	357	991	991	91	91	91	91.0	991	991
	358	991	991	91	91	91	91.0	991	991
	359	991	991	91	91	91	91.0	991	991
	361	991	991	91	91	91	91.0	991	991
и п	501	J J I	JU 1		J _	-	J		001

	362	991	991	91	91	91	91.0	991	991
##	363	991	991	91	91	91	91.0	991	991
##	364	991	991	91	91	91	91.0	991	991
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##	368	991	991	91	91	91	91.0	991	991
##	369	48	12	91	91	93	93.0	991	991
##	371	991	991	91	91	91	91.0	991	991
##	372	991	991	91	91	91	91.0	991	991
##	373	14	991	91	91	93	91.0	991	991
##	374	991	991	91	91	91	91.0	991	991
##	375	3	13	91	91	1	93.0	991	991
##	376	991	991	91	91	91	91.0	991	991
##	377	991	991	91	91	91	91.0	991	991
##	378	1	991	91	91	93	91.0	991	991
	379	991	120	91	91	91	15.0	991	991
##	380	991	991	91	91	91	91.0	991	991
	381	993	993	93	91	93	93.0	11	991
	382	991	991	91	91	91	91.0	991	991
	383	993	991	91	91	93	91.0	991	991
	385	991	991	91	91	91	91.0	991	991
	386	991	993	91	91	91	93.0	991	991
	387	52	993	91	91	1	93.0	991	991
	388	991	991	91	91	91	91.0	991	991
	390	8	1	91	91	93	93.0	991	991
	391	52	130	91	91	93	30.0	991	991
	392	991	991	91	91	91	91.0	991	991
	393	991	991	91	91	91	91.0	991	991
	394	48	6	91	91	2	93.0	991	991
	397	991	991	91	91	91	91.0	991	991
	398	991	991	91	91	91	91.0	991	991
	401	991	991	91	91	91	91.0	991	991
	402	991	991	91	91	91	91.0	991	991
	403	991	991	91	91	91	91.0	991	991
	405	991	991	91	91	91	91.0	991	991
	406	991	991	91	91	91	91.0	991	991
	408	991	30	91	91	91	4.0	991	991
	409	993	991	93	91	93	91.0	13	991
	411	991	991	91	91	91	91.0	991	991
	412	991	991	91	91	91	91.0	991	991
	414	993	365	93	91	93	30.0	13	991
	415	991	991	91	91	91	91.0	991	991
	416	991	991	91	91	91	91.0	991	991
	417	991	991	91	91	91	91.0	991	991
	418	991	991	91	91	91	91.0	991	991
	419	12	27	91	93	1	27.0	991	13
	420	991	991	91	93	91	91.0	991	991
		3	993	91	91		93.0	991	991
	421	991	993	91	91	93	91.0	991	991
	423					91			
	424	993	991	91	91 91	93	91.0	991	991 991
	425	991	991	91		91	91.0	991	
	427	991	991	3	91	91	91.0	16	991
##	428	991	991	91	91	91	91.0	991	991

##	430	991	991	91	91	91	91.0	991	991
##	431	991	991	91	91	91	91.0	991	991
##	432	991	991	91	91	91	91.0	991	991
##	433	991	991	91	91	91	91.0	991	991
##	434	15	27	91	91	93	5.0	991	991
##	435	1	991	91	91	1	91.0	991	991
##	436	991	991	91	91	91	91.0	991	991
##	437	991	991	91	91	91	91.0	991	991
	438	991	993	91	91	91	93.0	991	991
##	439	991	991	91	91	91	91.0	991	991
##	440	991	991	91	91	91	91.0	991	991
##	441	48	208	93	93	1	10.0	15	14
##	442	991	991	91	91	91	91.0	991	991
##	443	991	991	91	91	91	91.0	991	991
##	444	24	991	91	91	7	91.0	991	991
##	445	991	991	91	91	91	91.0	991	991
##	446	991	991	91	91	91	91.0	991	991
	448	2	991	91	91	1	91.0	991	991
##	449	991	991	91	91	91	91.0	991	991
	450	991	991	91	91	91	91.0	991	991
	451	993	991	91	91	93	91.0	991	991
	452	36	60	93	91	14	13.0	14	991
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	465	3	991	93	91	93	91.0	4	991
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	470	991	991	91	91	91	91.0	991	991
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	472	991	991	91	91	91	91.0	991	991
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	477	991	991	91	91	91	91.0	991	991
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	480	991	991	91	91	91	91.0	991	991
	483	991	991	91	91	91	91.0	991	991
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	485	991	991	91	91	91	91.0	991	991
	486	991	991	91	91	91	91.0	991	991
	487	991	991	91	91	91	91.0	991	991
	488	991	991	91	91	91	91.0	991	991
	489	24	1	91	91	3	93.0	991	991
	490	991	991	91	91	91	91.0	991	991
##	491	991	991	91	91	91	91.0	991	991

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	501	991	991	91	91	91	91.0	991	991
	503	2	991	91	91	1	91.0	991	991
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		991	991					991	991
	575			91	91	91	91.0		
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	693	991	991	91	91	91	91.0	991	991
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##	704	991	993	91	91	91	93.0	991	991
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	741 742	6 991	993 991	93 91	91 91	93 91	93.0 91.0	9 991	991 991
		991	991	91	91	91	91.0		991
	743 744	991	991	93	91	91	91.0	991 12	991
	745	991	991	91	91	91	91.0	991	991
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	760	991	991	91	91	91	91.0	991	991
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	79 4 795	991	991	91	91	91	91.0	991	991
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	797	991	991	91	91	91	91.0	991	991
	798	991	991	91	91	91	91.0	991	991
	801	993	991	91	91	93	91.0	991	991
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	817		991		91	91	91.0		
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	851	991							991
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	855	993	991	91	91	93	91.0	991	991
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	858	9	22	91	91	3	9.0	991	991
	859	8	991	91	91	1	91.0	991	991
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	902	991	991	91	91	91	91.0	991	991
	903	991	991	91	91	91	91.0	991	991
	905	993	260	93	91	93	5.0	11	991
ππ	200	550	200	00	J1	50	0.0	**	JJ1

	907	991	991	91	91	91	91.0	991	991
	908	991	991	91	91	91	91.0	991	991
	909	991	991	91	91	91	91.0	991	991
	911	991	991	91	91	91	91.0	991	991
##	912	993	991	91	91	93	91.0	991	991
##	913	12	48	91	91	2	4.0	991	991
##	914	991	991	91	91	91	91.0	991	991
##	915	12	260	93	91	2	25.0	9	991
##	916	993	991	93	91	93	91.0	9	991
##	917	991	208	91	4	91	93.0	991	14
##	918	991	991	91	91	91	91.0	991	991
	919	3	991	91	91	93	91.0	991	991
	920	10	5	91	91	93	93.0	991	991
	921	991	991	91	91	91	91.0	991	991
	922	991	991	91	91	91	91.0	991	991
	923	991	991	91	91	91	91.0	991	991
	924	991	991	91	91	91	91.0	991	991
	925	991	991	91	91	91	91.0	991	991
	926	991	991	91	91	91	91.0	991	991
	927	993	991	91	91	93	91.0	991	991
	928	3	991	91			91.0	991	991
					91	93			
	929	991	991	91	91	91	91.0	991	991
	930	991	991	91	91	91	91.0	991	991
	932	991	991	91	91	91	91.0	991	991
	934	991	991	91	91	91	91.0	991	991
	935	991	991	91	93	91	91.0	991	16
	937	991	991	91	91	91	91.0	991	991
	938	991	991	91	91	91	91.0	991	991
	940	991	991	91	91	91	91.0	991	991
	942	991	991	91	91	91	91.0	991	991
	943	991	991	91	91	91	91.0	991	991
	944	991	991	91	91	91	91.0	991	991
	945	991	991	91	91	91	91.0	991	991
	946	1	991	91	91	93	91.0	991	991
	947	991	991	91	91	91	91.0	991	991
	948	5	156	91	91	93	12.0	991	991
##	949	991	991	91	91	91	91.0	991	991
##	951	991	991	91	91	91	91.0	991	991
##	952	1	993	91	91	93	93.0	991	991
##	953	991	991	91	91	91	91.0	991	991
##	954	991	991	91	91	91	91.0	991	991
##	956	991	991	91	91	91	91.0	991	991
##	957	2	991	91	91	93	91.0	991	991
##	958	991	991	91	91	91	91.0	991	991
##	960	991	991	91	91	91	91.0	991	991
##	962	991	991	91	91	91	91.0	991	991
##	963	991	991	91	91	91	91.0	991	991
##	964	991	27	91	91	91	1.0	991	991
##	966	991	991	91	91	91	91.0	991	991
	969	991	991	91	91	91	91.0	991	991
	970	2	36	91	91	1	2.0	991	991
	971	36	208	2	91	93	20.0	11	991
	973	991	991	91	91	91	91.0	991	991
	974	991	991	91	91	91	91.0	991	991

шш	076	001	001	0.1	0.1	0.1	01.0	001	001
	976	991	991	91	91	91	91.0	991	991
	978	991	991	91	91	91	91.0	991	991
	979	991	991	91	91	91	91.0	991	991
	980	991	991	91	91	91	91.0	991	991
	981	52	355	93	93	93	20.0	15	13
	982	991	991	91	91	91	91.0	991	991
	983	991	1	93	91	91	93.0	14	991
	985	991	991	91	91	91	91.0	991	991
	986	991	991	91	91	91	91.0	991	991
	987	991	991	91	91	91	91.0	991	991
	989	3	991	91	91	93	91.0	991	991
	991	991	991	91	91	91	91.0	991	991
	992	7	364	3	20	93	30.0	13	14
	993	991	991	91	91	91	91.0	991	991
	994	991	991	91	91	91	91.0	991	991
	995	3	991	91	91	93	91.0	991	991
##	996	991	991	91	91	91	91.0	991	991
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	998	1	991	91	91	93	91.0	991	991
##	999	991	991	91	91	91	91.0	991	991
##	1000	991	991	91	91	91	91.0	991	991
##	1001	991	991	91	91	91	91.0	991	991
##	1002	991	991	91	91	91	91.0	991	991
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##	1005	991	991	91	91	91	91.0	991	991
##	1006	14	991	91	91	3	91.0	991	991
##	1007	991	991	91	91	91	91.0	991	991
##	1008	991	991	91	91	91	91.0	991	991
##	1009	60	260	1	91	93	12.0	12	991
##	1010	991	991	91	91	91	91.0	991	991
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##	1013	991	991	91	91	91	91.0	991	991
##	1015	991	991	91	91	91	91.0	991	991
##	1016	991	991	91	91	91	91.0	991	991
##	1017	991	991	91	91	91	91.0	991	991
##	1018	991	991	91	91	91	91.0	991	991
##	1019	991	991	91	91	91	91.0	991	991
##	1020	11	991	93	91	1	91.0	13	991
	1022	991	991	91	91	91	91.0	991	991
	1023	991	991	91	91	91	91.0	991	991
##	1024	991	991	91	91	91	91.0	991	991
##	1025	991	991	91	91	91	91.0	991	991
	1026	991	991	91	91	91	91.0	991	991
	1027	991	991	91	91	91	91.0	991	991
	1028	991	991	91	91	91	91.0	991	991
	1029	3	3	93	91	93	3.0	11	991
	1030	2	991	91	91	93	91.0	991	991
	1031	991	991	91	91	91	91.0	991	991
	1033	991	991	91	91	91	91.0	991	991
	1034	991	991	91	91	91	91.0	991	991
	1035	991	991	91	91	91	91.0	991	991
	1036	991	991	91	91	91	91.0	991	991
	1037	991	991	91	91	91	91.0	991	991
	1037	993	991	91	91	93	91.0	991	991
πĦ	1000	550	JJ1	01	J 1	55	J1.U	JJ1	J J I

##	1039	991	991	91	91	91	91.0	991	991
##	1040	991	991	91	91	91	91.0	991	991
##	1041	991	991	91	91	91	91.0	991	991
##	1042	991	991	91	91	91	91.0	991	991
##	1043	991	991	91	91	91	91.0	991	991
##	1044	991	991	91	91	91	91.0	991	991
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##	1047	993	993	91	91	93	93.0	991	991
##	1049	3	993	91	91	93	93.0	991	991
##	1050	991	991	91	91	91	91.0	991	991
##	1052	991	991	91	91	91	91.0	991	991
##	1053	991	991	91	91	91	91.0	991	991
##	1054	24	364	1	91	1	30.0	15	991
##	1055	991	991	91	91	91	91.0	991	991
##	1056	1	991	91	91	93	91.0	991	991
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##	1060	991	991	91	91	91	91.0	991	991
##	1063	993	991	91	91	93	91.0	991	991
##	1064	991	991	2	91	91	91.0	13	991
##	1065	991	991	91	91	91	91.0	991	991
	1067	991	991	91	91	91	91.0	991	991
	1068	4	991	91	91	1	91.0	991	991
	1069	991	991	91	91	91	91.0	991	991
	1070	993	991	93	91	93	91.0	14	991
	1072	2	991	93	91	93	91.0	14	991
	1073	2	991	91	91	93	91.0	991	991
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	1075	991	991	91	91	91	91.0	991	991
	1076	991	991	91	91	91	91.0	991	991
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	1079	1	1	91	91	93	93.0	991	991
	1080	991	991	91	91	91	91.0	991	991
	1081	993	20	91	91	93	14.0	991	991
	1082	991	991	91	91	91	91.0	991	991
##	1083	991	991	91	91	91	91.0	991	991
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	1089	991	991	91	91	91	91.0	991	991
	1090	993	991	91	91	93	91.0	991	991
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	1094	991	991	91	91	91	91.0	991	991
	1095	991	991	91	91	91	91.0	991	991
	1096	991	991	91	91	91	91.0	991	991
	1098	52	1	93	91	5	93.0	15	991
	1099	991	991	91	91	91	91.0	991	991
	1100	991	991	91	91	91	91.0	991	991
	1101	3	991	93	91	93	91.0	13	991
	1102	991	34	91	91	91	1.0	991	991
	1102	991	991	91	91	91	91.0	991	991
	1105	991	991	91	93	91	91.0	991	9
и п		001	J J I			0	31.0	JU1	J

	1106	991	991	91	91	91	91.0	991	991
##	1107	991	991	91	91	91	91.0	991	991
##	1108	991	991	91	91	91	91.0	991	991
##	1110	991	991	91	91	91	91.0	991	991
##	1111	991	991	91	91	91	91.0	991	991
##	1112	991	991	91	91	91	91.0	991	991
##	1113	991	991	91	91	91	91.0	991	991
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	1115	991	991	91	91	91	91.0	991	991
	1116	37	991	93	91	93	91.0	10	991
	1117	12	355	91	91	1	20.0	991	991
	1120	991	991	91	91	91	91.0	991	991
	1121	991	991	91	91	91	91.0	991	991
	1122	991	991	91	91	91	91.0	991	991
	1123	993	991	93	91	93	91.0	13	991
	1125	991	991	91	91	91	91.0	991	991
	1126	993	991	91	91	93	91.0	991	991
							91.0		
	1127	991	991	91	91	91		991	991
	1128	991	991	91	91	91	91.0	991	991
	1129	24	144	91	91	93	93.0	991	991
	1131	991	991	91	91	91	91.0	991	991
	1132	20	991	91	91	2	91.0	991	991
	1133	991	991	91	91	91	91.0	991	991
	1134	12	991	91	91	93	91.0	991	991
	1135	991	991	91	91	91	91.0	991	991
	1136	991	991	91	91	91	91.0	991	991
	1137	991	991	91	91	91	91.0	991	991
	1138	991	991	91	91	91	91.0	991	991
	1139	991	991	91	91	91	91.0	991	991
	1140	991	24	91	91	91	93.0	991	991
##	1143	991	991	91	91	91	91.0	991	991
##	1144	991	991	91	91	91	91.0	991	991
##	1145	993	24	91	91	93	4.0	991	991
##	1147	991	991	91	91	91	91.0	991	991
##	1148	24	260	91	91	93	93.0	991	991
##	1150	991	991	91	91	91	91.0	991	991
##	1151	991	991	91	91	91	91.0	991	991
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##	1154	991	991	91	91	91	91.0	991	991
##	1155	991	991	91	91	91	91.0	991	991
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##	1157	991	991	91	91	91	91.0	991	991
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##	1160	991	991	91	91	91	91.0	991	991
##	1162	991	991	91	91	91	91.0	991	991
##	1163	991	364	91	91	91	30.0	991	991
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	1165	991	991	91	91	91	91.0	991	991
	1166	991	991	91	91	91	91.0	991	991
	1167	991	991	91	91	91	91.0	991	991
	1168	991	991	91	91	91	91.0	991	991
	1169	26	364	91	91	93	30.0	991	991
	1170	991	991	91	91	91	91.0	991	991
	1171	991	991	91	91	91	91.0	991	991

##	1172	991	991	91	91	91	91.0	991	991
##	1173	991	991	91	91	91	91.0	991	991
##	1174	991	991	91	91	91	91.0	991	991
##	1178	991	991	91	91	91	91.0	991	991
##	1179	991	991	91	91	91	91.0	991	991
##	1180	993	991	91	91	93	91.0	991	991
##	1182	991	991	91	91	91	91.0	991	991
##	1183	993	991	91	91	93	91.0	991	991
	1184	991	991	91	91	91	91.0	991	991
	1186	10	991	91	93	93	91.0	991	16
	1188	991	991	91	91	91	91.0	991	991
	1189	991	991	91	91	91	91.0	991	991
	1190	991	991	91	91	91	91.0	991	991
	1192	991	991	91	91	91	91.0	991	991
	1193	246	6	91	91	6	3.0	991	991
	1194	12	90	91	91	1	93.0	991	991
	1194	991	991	91	91	91	91.0	991	991
	1197	991	991	91	91	91	91.0	991	991
	1198	991	991	91	91	91	91.0	991	991
	1199	991	991	91	91	91	91.0	991	991
	1201	991	991	91	91	91	91.0	991	991
	1202	991	991	91	91	91	91.0	991	991
	1204	991	991	91	91	91	91.0	991	991
	1206	991	991	91	91	91	91.0	991	991
	1207	993	17	91	91	93	93.0	991	991
	1208	991	991	91	91	91	91.0	991	991
	1210	12	991	93	91	1	91.0	10	991
	1211	991	991	91	91	91	91.0	991	991
	1212	991	991	91	91	91	91.0	991	991
	1213	991	991	91	91	91	91.0	991	991
##	1217	991	991	91	91	91	91.0	991	991
	1218	991	991	91	91	91	91.0	991	991
	1219	52	991	93	91	1	91.0	14	991
##	1220	991	991	91	91	91	91.0	991	991
##	1221	991	991	91	91	91	91.0	991	991
##	1222	12	991	91	91	93	91.0	991	991
##	1223	991	5	91	91	91	93.0	991	991
##	1224	2	2	91	91	93	93.0	991	991
##	1226	991	991	91	91	91	91.0	991	991
##	1227	991	991	91	91	91	91.0	991	991
##	1228	2	991	91	91	93	91.0	991	991
##	1229	991	991	91	91	91	91.0	991	991
##	1231	48	48	93	91	2	3.0	16	991
##	1232	991	991	91	91	91	91.0	991	991
##	1236	991	991	91	91	91	91.0	991	991
##	1237	991	991	91	91	91	91.0	991	991
##	1238	991	991	91	91	91	91.0	991	991
##	1239	991	991	91	91	91	91.0	991	991
##	1240	991	991	91	91	91	91.0	991	991
	1241	991	5	91	91	91	93.0	991	991
	1244	1	991	91	91	93	91.0	991	991
	1246	24	364	2	91	2	30.0	11	991
	1248	991	991	91	91	91	91.0	991	991
	1249	991	991	91	91	91	91.0	991	991

##	1251	991	991	91	91	91	91.0	991	991
##	1252	991	991	91	91	91	91.0	991	991
##	1254	12	991	91	91	93	91.0	991	991
##	1257	991	991	91	91	91	91.0	991	991
##	1258	5	364	91	91	3	30.0	991	991
##	1259	991	991	91	91	91	91.0	991	991
##	1260	991	991	91	91	91	91.0	991	991
##	1261	991	991	91	91	91	91.0	991	991
##	1263	991	991	91	91	91	91.0	991	991
##	1264	991	991	91	91	91	91.0	991	991
##	1266	991	991	91	91	91	91.0	991	991
##	1268	120	120	93	91	3	11.0	11	991
##	1269	2	991	91	91	93	91.0	991	991
##	1270	991	1	91	91	91	93.0	991	991
##	1271	991	991	91	91	91	91.0	991	991
##	1273	120	991	91	91	1	91.0	991	991
##	1274	991	991	91	91	91	91.0	991	991
##	1276	2	2	93	93	93	93.0	13	13
##	1279	991	991	91	91	91	91.0	991	991
##	1280	991	991	91	91	91	91.0	991	991
##	1281	5	991	91	91	1	91.0	991	991
##	1282	1	991	91	91	93	91.0	991	991
	1283	991	991	91	91	91	91.0	991	991
	1284	993	991	91	91	93	91.0	991	991
	1285	991	991	91	91	91	91.0	991	991
	1286	991	991	91	91	91	91.0	991	991
	1287	991	991	91	91	91	91.0	991	991
	1288	991	1	93	91	91	93.0	14	991
##	1290	991	991	91	91	91	91.0	991	991
##	1292	991	991	91	91	91	91.0	991	991
##	1293	991	991	91	91	91	91.0	991	991
##	1294	991	991	91	91	91	91.0	991	991
##	1295	7	29	91	93	1	93.0	991	14
##	1296	991	991	91	91	91	91.0	991	991
##	1297	991	991	91	91	91	91.0	991	991
##	1298	991	991	91	91	91	91.0	991	991
##	1300	991	991	91	91	91	91.0	991	991
##	1301	991	991	91	91	91	91.0	991	991
	1302	991	991	91	91	91	91.0	991	991
##	1303	156	208	93	91	93	20.0	15	991
##	1304	991	991	91	91	91	91.0	991	991
##	1305	991	991	91	91	91	91.0	991	991
##	1306	991	991	91	91	91	91.0	991	991
##	1308	991	991	91	91	91	91.0	991	991
##	1309	991	991	91	91	91	91.0	991	991
##	1310	991	991	91	91	91	91.0	991	991
##	1311	991	991	91	91	91	91.0	991	991
	1313	993	993	93	91	93	93.0	11	991
	1315	991	991	91	91	91	91.0	991	991
	1316	991	991	91	91	91	91.0	991	991
	1317	991	993	91	91	91	93.0	991	991
	1318	991	991	91	91	91	91.0	991	991
	1319	991	991	91	91	91	91.0	991	991
	1320	991	991	91	91	91	91.0	991	991

	1001		4.0	0.4	0.4	0.0	40.0	004	004
	1321	52	42	91	91	93	13.0	991	991
	1323	991	991	91	91	91	91.0	991	991
	1324	991	991	91	91	91	91.0	991	991
	1325	991	991	91	91	91	91.0	991	991
##	1326	991	991	91	91	91	91.0	991	991
##	1327	991	991	91	91	91	91.0	991	991
##	1328	72	991	91	91	4	91.0	991	991
##	1329	991	991	91	91	91	91.0	991	991
##	1331	991	991	91	91	91	91.0	991	991
	1332	100	991	91	91	7	91.0	991	991
	1333	991	991	91	91	91	91.0	991	991
	1334	991	991	91	91	91	91.0	991	991
	1336	991	991	91	91	91	91.0	991	991
	1337	991	991	91	91	91	91.0	991	991
	1339	991	991	91	91	91	91.0	991	991
	1340	991	991	91	91	91	91.0	991	991
	1341				91	91	91.0	991	991
		991	991	91					
	1342	5	991	91	91	93	91.0	991	991
	1343	1	156	93	91	1	13.0	15	991
	1344	991	991	91	91	91	91.0	991	991
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и п	1000	JJ1	J J I	01	01	01	01.0	JJ 1	001

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##		IRALCAGE	IRMJAGE	MRJFLAG	ALCFLAG TOBFI	LAG ALO	CYDAYS	MRJYDAYS	ALCMDAYS
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	26	991	991	0	0	0	6	6	5
	27	991							5
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	28	991	991 991	0 0	O O	0 0	6 6	6 6	5
##	28 29	991 11	991 991 991	0 0 0	0 0 1	0 0 0	6 6 6	6 6 6	5 5
## ##	28 29 30	991 11 16	991 991 991 991	0 0 0	0 0 1 1	0 0 0	6 6 6 1	6 6 6	5 5 5
## ## ##	28 29 30 31	991 11 16 991	991 991 991 991	0 0 0 0	0 0 1 1 0	0 0 0 0	6 6 1 6	6 6 6 6	5 5 5
## ## ## ##	28 29 30 31 34	991 11 16 991 991	991 991 991 991 991	0 0 0 0 0	0 0 1 1 0	0 0 0 0 0	6 6 1 6 6	6 6 6 6 6	5 5 5 5
## ## ## ##	28 29 30 31 34 35	991 11 16 991 991	991 991 991 991 991 991	0 0 0 0 0	0 0 1 1 0 0	0 0 0 0 0 0	6 6 1 6 6 1	6 6 6 6 6	5 5 5 5 5
## ## ## ## ##	28 29 30 31 34 35 36	991 11 16 991 991 15	991 991 991 991 991 991 991	0 0 0 0 0 0	0 0 1 1 0 0 1	0 0 0 0 0 0 0	6 6 1 6 6 1	6 6 6 6 6 6	5 5 5 5 5 5
## ## ## ## ## ##	28 29 30 31 34 35 36 39	991 11 16 991 991 15 991	991 991 991 991 991 991 991	0 0 0 0 0 0	0 0 1 1 0 0 1	0 0 0 0 0 0 0 0	6 6 1 6 6 1 6	6 6 6 6 6 6 6 6	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
## ## ## ## ## ##	28 29 30 31 34 35 36	991 11 16 991 991 15	991 991 991 991 991 991 991	0 0 0 0 0 0	0 0 1 1 0 0 1	0 0 0 0 0 0 0	6 6 1 6 6 1	6 6 6 6 6 6	5 5 5 5 5 5

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		_	_	-	_	-	•	•	- •

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##	1605	1	1	3	1	2	2	2
##	1605	1	2	3	2	3	2	3
##	1607	1	1	4	2	3	2	2
	1607	1	2	1	1	1	1	1
##	1000	T	۷	1	T	1	T	T

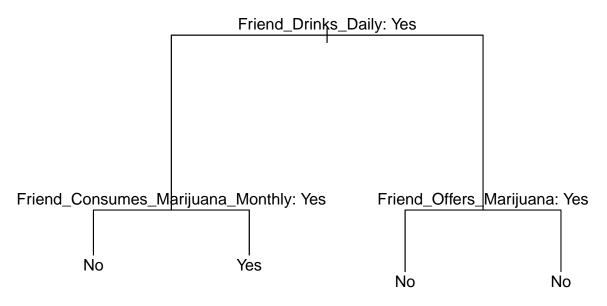
```
2
                                                                 2
## 1611
              1
                       2
                              1
                                        1
                                                 1
                              4
                                        2
                                                 3
## 1612
              1
                       1
                                                         1
                                                                 1
                              2
## 1613
              1
                       1
                                       1
                                                 1
                                                         1
                                                                 1
## 1614
              1
                       1
                              2
                                       1
                                                 1
                                                        2
                                                                 2
## 1616
              1
                       2
                              2
                                        2
                                                 2
                                                        2
                                                                 2
                                       2
                                                 3
                                                         2
                                                                 2
## 1619
              1
                       1
                              4
## 1620
              1
                       1
                              4
                                        2
                                                 3
                                                         2
                                                                 2
                              2
                                        2
                                                         2
                                                                 2
## 1621
              1
                       1
                                                 1
## 1622
              1
                       2
                              2
                                        2
                                                 2
                                                         2
                                                                 2
                              3
                                        2
                                                 3
## 1623
              1
                       1
                                                         1
                                                                 1
                                        2
                                                 3
## 1624
              1
                       1
                              4
                                                        1
                                                                 1
                                                         2
                                                                 2
## 1625
                              4
                                        2
                                                 3
              1
                       1
## 1626
                              3
                                        2
                                                 2
                                                         2
                                                                 3
              1
                       1
## 1627
              2
                       1
                              4
                                        2
                                                 3
                                                         1
                                                                 1
## 1629
                       2
                              3
                                       1
                                                 3
                                                         1
              1
                                                                 1
                                       2
                                                 3
                                                         2
## 1630
              1
                       1
                              4
                                                                 3
## 1631
              1
                       1
                              2
                                        2
                                                 2
                                                        2
                                                                 3
                       2
                              2
                                        2
                                                 2
## 1632
              1
                                                         1
                                                                 1
## 1633
              1
                       1
                              2
                                        2
                                                 2
                                                         3
                                                                 3
## 1635
                       1
                              4
                                        2
                                                 3
                                                         1
                              2
                       2
                                        2
                                                 2
## 1636
              1
                                                         1
## [ reached 'max' / getOption("max.print") -- omitted 6984 rows ]
# PART1: BINARY CLASSIFICATION: Predicting whether a youth has ever consumed alcohol or not
\# The dataframe 'df_all' consists of the predictors and target variable
df_all <- drug_use[, c(demographic_cols, youth_experience_cols, "ALCFLAG")]</pre>
df all <- na.omit(df all)</pre>
df_all\frac{1}{alcohol_use} <- factor(df_all\frac{1}{ALCFLAG}, levels = c(0, 1), labels = c("No", "Yes"))
df_all$ALCFLAG <- NULL</pre>
# To readability, I'm renaming the predictors
colnames(df_all)[colnames(df_all) == "STNDALC"]
                                                      <- "Friend_Drinks_Daily"</pre>
colnames(df_all)[colnames(df_all) == "YFLMJMO"]
                                                      <- "Friend_Consumes_Marijuana_Monthly"</pre>
colnames(df_all)[colnames(df_all) == "YFLTMRJ2"]
                                                      <- "Friend_Offers_Marijuana"</pre>
colnames(df_all)[colnames(df_all) == "FRDMEVR2"]
                                                      <- "Friend_Ever_Smoked"</pre>
colnames(df_all)[colnames(df_all) == "STNDSMJ"]
                                                      <- "Friend_Smokes_Marijuana"</pre>
colnames(df_all)[colnames(df_all) == "EDUSCHGRD2"] <- "Grade_Level"</pre>
                                                      <- "Race"
colnames(df_all)[colnames(df_all) == "NEWRACE2"]
# For plot readability, recoding categorical variables.
df_all$Friend_Drinks_Daily <- factor(df_all$Friend_Drinks_Daily, levels = c(1, 2), labels = c("Yes", "N
df_all$Friend_Consumes_Marijuana_Monthly <- factor(df_all$Friend_Consumes_Marijuana_Monthly, levels = c
df_all$Friend_Offers_Marijuana <- factor(df_all$Friend_Offers_Marijuana, levels = c(1, 2), labels = c("
# Plotting the decision tree
tree_one <- tree(alcohol_use ~ ., data = df_all)</pre>
tree_one
```

1609

1610

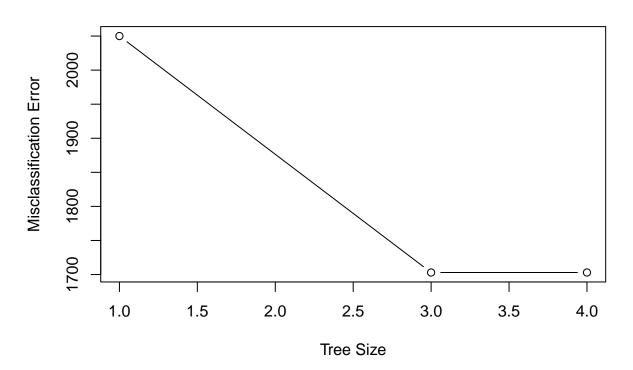
```
## node), split, n, deviance, yval, (yprob)
##
         * denotes terminal node
##
## 1) root 8249 9250 No ( 0.7515 0.2485 )
##
     2) Friend_Drinks_Daily: Yes 2366 3279 No ( 0.5118 0.4882 )
       4) Friend_Consumes_Marijuana_Monthly: Yes 1435 1875 No ( 0.6404 0.3596 ) *
##
       5) Friend Consumes Marijuana Monthly: No 931 1158 Yes ( 0.3136 0.6864 ) *
     3) Friend_Drinks_Daily: No 5883 5017 No ( 0.8479 0.1521 )
##
##
       6) Friend_Offers_Marijuana: Yes 4885 3376 No ( 0.8905 0.1095 ) *
##
       7) Friend_Offers_Marijuana: No 998 1305 No ( 0.6393 0.3607 ) *
summary(tree_one)
##
## Classification tree:
## tree(formula = alcohol_use ~ ., data = df_all)
## Variables actually used in tree construction:
## [1] "Friend_Drinks_Daily"
                                           "Friend_Consumes_Marijuana_Monthly"
## [3] "Friend_Offers_Marijuana"
## Number of terminal nodes: 4
## Residual mean deviance: 0.9355 = 7713 / 8245
## Misclassification error rate: 0.2064 = 1703 / 8249
plot(tree one)
text(tree_one, pretty = 0)
title("Decision Tree for binary classification: Predicting Youth Alcohol Consumption")
```

ecision Tree for binary classification: Predicting Youth Alcohol Consun



```
# Pruning the above tree
# Finding optimal size, using cross validation
set.seed(1)
cv_one <- cv.tree(tree_one, FUN = prune.misclass)
plot(cv_one$size, cv_one$dev, type = "b", main = "Cross-Validation", xlab = "Tree Size", ylab = "Miscla")</pre>
```

Cross-Validation

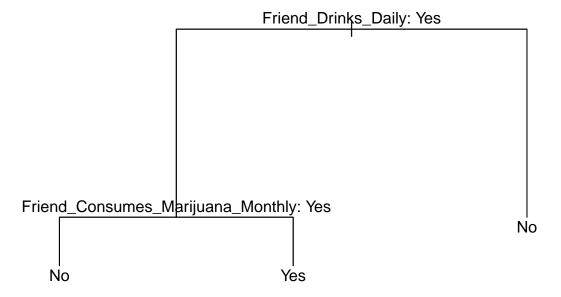


```
opt_size <- cv_one$size[which.min(cv_one$dev)]
opt_size</pre>
```

[1] 4

```
# We got best size as 4
# But, 3 is the best optimal size from the graph
# So, we use 3 as the opt_size
prune_one <- prune.misclass(tree_one, best = 3)
plot(prune_one)
text(prune_one, pretty = 0)
title(paste("Pruned Decision Tree (Size =", 3, ")"))</pre>
```

Pruned Decision Tree (Size = 3)



DECISION TREE ENSEMBLE METHODS

summary(boost_one)

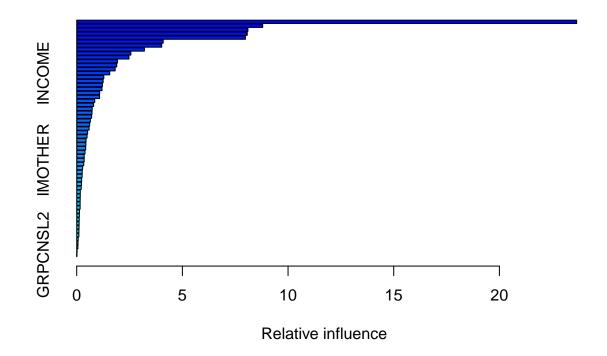
```
# Getting the numeric version of alcohol_use(categorical)
df_all$alcohol_use_num <- ifelse(df_all$alcohol_use == "Yes", 1, 0)

# Splitting the data into train and test data.
set.seed(42)
train_data <- sample(1:nrow(df_all), 0.6 * nrow(df_all))
train_set <- df_all[train_data, ]
test_set <- df_all[train_data, ]

# BAGGING
bag_one <- randomForest(alcohol_use ~ ., data = train_set[, -which(names(train_set) == "alcohol_use_num prediction_bag <- predict(bag_one, test_set)
cat("Bagging Accuracy:", mean(prediction_bag == test_set$alcohol_use), "\n")

## Bagging Accuracy: 0.7915152

# BOOSTING
set.seed(1)
boost_one <- gbm(alcohol_use_num ~ ., data = train_set[, -which(names(train_set) == "alcohol_use")], di</pre>
```



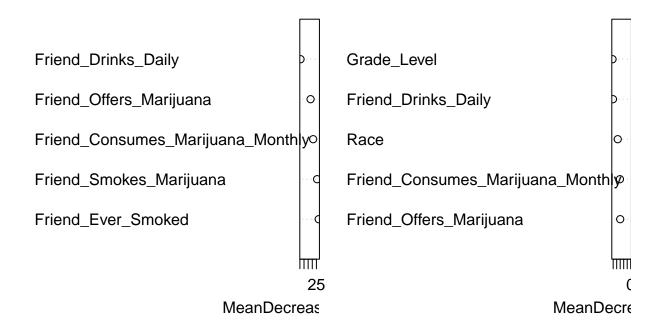
##		var	
##	Friend_Drinks_Daily	Friend_Drinks_Daily	
##	Friend_Offers_Marijuana	Friend_Offers_Marijuana	
##	FRDMJMON	FRDMJMON	
##	${\tt Friend_Consumes_Marijuana_Monthly}$	Friend_Consumes_Marijuana_Monthly	
##	Grade_Level	Grade_Level	
##	YOSTOLE2	YOSTOLE2	
##	Race	Race	
##	Friend_Smokes_Marijuana	${\tt Friend_Smokes_Marijuana}$	
##	PRMJEVR2	PRMJEVR2	
##	PRALDLY2	PRALDLY2	
##	POVERTY3	POVERTY3	
##	FRDPCIG2	FRDPCIG2	
##	YOFIGHT2	YOFIGHT2	
##	INCOME	INCOME	
##	Friend_Ever_Smoked	Friend_Ever_Smoked	
##	YOHGUN2	YOHGUN2	
##	YTHACT2	YTHACT2	
##	ARGUPAR	ARGUPAR	
##	PARHLPHW	PARHLPHW	
##	PRLMTTV2	PRLMTTV2	
##	RLGDCSN	RLGDCSN	
##	HEALTH2	HEALTH2	
##	IRSEX	IRSEX	
##	EDUSKPCOM	EDUSKPCOM	
##	PRGDJ0B2	PRGDJOB2	

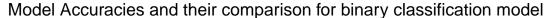
	YFLPKCG2		YFLPKCG2
	YOATTAK2		YOATTAK2
	YOGRPFT2		YOGRPFT2
	YOSELL2		YOSELL2
	COUTYP4		COUTYP4
	PARCHKHW		PARCHKHW
	PRPROUD2		PRPROUD2
	STNDSCIG YFLADLY2		STNDSCIG YFLADLY2
	TCHGJOB		TCHGJOB
	IMOTHER		IMOTHER
	PARLMTSN		PARLMTSN
	EDUSCHLGO		EDUSCHLGO
	PRBSOLV2		PRBSOLV2
	PRTALK3		PRTALK3
	PRMJMO		PRMJMO
	PRPKCIG2		PRPKCIG2
	FRDADLY2		FRDADLY2
##	STNDDNK		STNDDNK
##	ANYEDUC3		ANYEDUC3
##	RLGIMPT		RLGIMPT
##	GOVTPROG		GOVTPROG
##	RLGATTD		RLGATTD
##	PDEN10		PDEN10
##	IFATHER		IFATHER
##	DRPRVME3		DRPRVME3
##	PREVIOL2		PREVIOL2
##	PRCHORE2		PRCHORE2
##	TALKPROB		TALKPROB
##	RLGFRND		RLGFRND
##	SCHFELT		SCHFELT
	PREGPGM2		PREGPGM2
	AVGGRADE		AVGGRADE
	PRVDRG02		PRVDRG02
	GRPCNSL2		GRPCNSL2
##		rel.inf	
	Friend_Drinks_Daily	23.657686794	
	Friend_Offers_Marijuana	8.801175627	
	FROMJMON	8.101931778	
	Friend_Consumes_Marijuana_Monthly		
	Grade_Level YOSTOLE2	7.981885230 4.091588461	
	Race	4.021069005	
	Friend_Smokes_Marijuana	3.203816039	
	PRMJEVR2	2.562217942	
	PRALDLY2	2.472109375	
	POVERTY3	1.926140517	
	FRDPCIG2	1.892961009	
	YOFIGHT2	1.820244286	
	INCOME	1.561601333	
	Friend_Ever_Smoked	1.282025751	
	YOHGUN2	1.249758413	
	YTHACT2	1.215895993	
##	ARGUPAR	1.193683726	

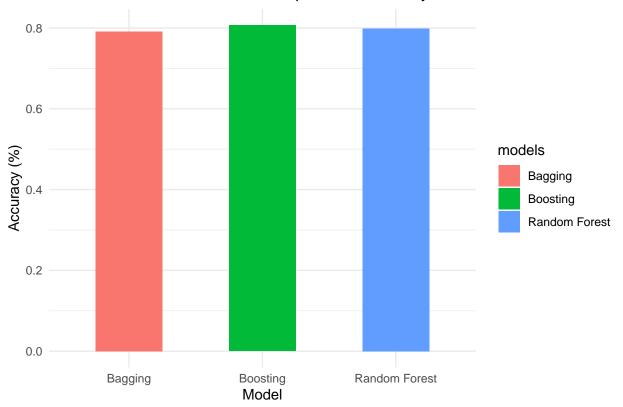
```
## PARHLPHW
                                       1.083686698
## PRLMTTV2
                                       1.080762218
                                       0.853272848
## RLGDCSN
## HEALTH2
                                       0.798697620
## IRSEX
                                       0.733340070
## EDUSKPCOM
                                       0.724825601
## PRGDJOB2
                                       0.706366412
## YFLPKCG2
                                       0.646551711
## YOATTAK2
                                       0.611941392
## YOGRPFT2
                                       0.585497902
## YOSELL2
                                       0.514596973
## COUTYP4
                                       0.488768559
## PARCHKHW
                                       0.441477934
## PRPROUD2
                                       0.433268764
## STNDSCIG
                                       0.424011249
## YFLADLY2
                                       0.392808064
## TCHGJOB
                                       0.356282457
## IMOTHER
                                       0.353311754
## PARLMTSN
                                       0.332352492
## EDUSCHLGO
                                       0.279930255
                                       0.261190771
## PRBSOLV2
## PRTALK3
                                       0.257618502
## PRMJMO
                                       0.233986255
## PRPKCIG2
                                       0.228922485
## FRDADLY2
                                       0.214487655
## STNDDNK
                                       0.171029926
## ANYEDUC3
                                       0.168874024
## RLGIMPT
                                       0.164505715
## GOVTPROG
                                       0.162452863
## RLGATTD
                                       0.161975122
## PDEN10
                                       0.132673861
## IFATHER
                                       0.126337299
## DRPRVME3
                                       0.118827566
## PREVIOL2
                                       0.113939032
## PRCHORE2
                                       0.111964945
## TALKPROB
                                       0.104709265
## RLGFRND
                                       0.103424030
## SCHFELT
                                       0.070642171
## PREGPGM2
                                       0.061219728
## AVGGRADE
                                       0.056538813
## PRVDRGO2
                                       0.018595891
## GRPCNSL2
                                       0.008824084
probability_one <- predict(boost_one, test_set, n.trees = 1000, type = "response")</pre>
prediction_boost <- ifelse(probability_one > 0.5, "Yes", "No")
cat("Boosting Accuracy:", mean(prediction_boost == test_set$alcohol_use), "\n")
## Boosting Accuracy: 0.8069697
# RANDOM FOREST
rf_one <- randomForest(alcohol_use ~ ., data = train_set[, -which(names(train_set) == "alcohol_use_num"
# mtry = 5 since we took sqrt(p)
prediction_rf <- predict(rf_one, test_set)</pre>
confusionMatrix(prediction_rf, test_set$alcohol_use)
```

```
## Confusion Matrix and Statistics
##
##
            Reference
## Prediction
              No Yes
##
         No 2337 523
         Yes 139 301
##
##
##
                 Accuracy : 0.7994
##
                    95% CI: (0.7853, 0.8129)
##
       No Information Rate: 0.7503
       P-Value [Acc > NIR] : 1.471e-11
##
##
##
                     Kappa : 0.3661
##
##
   Mcnemar's Test P-Value : < 2.2e-16
##
              Sensitivity: 0.9439
##
##
              Specificity: 0.3653
##
            Pos Pred Value : 0.8171
            Neg Pred Value: 0.6841
##
##
               Prevalence: 0.7503
##
           Detection Rate: 0.7082
##
      Detection Prevalence: 0.8667
##
         Balanced Accuracy: 0.6546
##
##
          'Positive' Class : No
##
cat("Random Forest Accuracy:", mean(prediction_rf == test_set$alcohol_use), "\n")
## Random Forest Accuracy: 0.7993939
varImpPlot(rf_one, n.var = 5, sort = TRUE, main = "Top 5 Important Variables")
```

Top 5 Important Variables







Ensemble models were compared using accuracy: Boosting: 80.7% Random Forest: 79.9% Bagging: 79.1% And from the variable plot, Friend Drinks Daily, Friend Offers Marijuana, and Grade Level are the most important predictors identified by the model

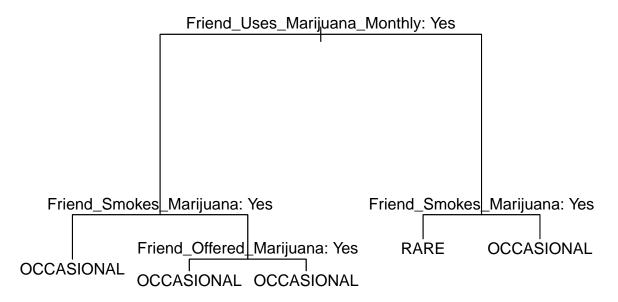
```
# PART 2
# MULTI-CLASS CLASSIFICATION: how often they used marijuana over the last year
# Converting MRJYDAYS to numeric and also performing some data cleaning by including data, like these:
drug_use$MRJYDAYS <- as.numeric(as.character(drug_use$MRJYDAYS))</pre>
# Imputation with mean for 900-level codes
invalid codes \leftarrow c(991, 993, 994, 997, 998)
valid_mean <- mean(drug_use$MRJYDAYS[!drug_use$MRJYDAYS %in% invalid_codes], na.rm = TRUE)</pre>
drug_use$MRJYDAYS[drug_use$MRJYDAYS %in% invalid_codes] <- valid_mean</pre>
# Now, binning the data into 6 categories
drug_use$marijuana_use_level <- cut(</pre>
  drug_use$MRJYDAYS,
  breaks = c(-1, 0, 5, 15, 30, 90, 365),
  labels = c("NEVER", "RARE", "OCCASIONAL", "REGULAR", "FREQUENT", "DAILY"),
  right = TRUE
# The dataframe 'df_multi' consists of the predictors and target variable for multi-classification
df_multi <- drug_use[, c(demographic_cols, youth_experience_cols, "marijuana_use_level")]</pre>
df_multi <- na.omit(df_multi)</pre>
```

```
# Renaming variables for clarity
colnames(df_multi) [colnames(df_multi) == "FRDMJMON"] <- "Friend_Uses_Marijuana_Monthly"</pre>
colnames(df_multi)[colnames(df_multi) == "STNDSMJ"] <- "Friend_Smokes_Marijuana"</pre>
colnames(df multi) [colnames(df multi) == "YFLMJMO"] <- "Friend Consumes Marijuana Monthly"</pre>
colnames(df_multi)[colnames(df_multi) == "FRDMEVR2"] <- "Friend_Ever_Tried_Marijuana"</pre>
colnames(df_multi)[colnames(df_multi) == "YOSELL2"]
                                                       <- "Youth Sold Drugs"
colnames(df_multi)[colnames(df_multi) == "EDUSCHGRD2"] <- "Grade_Level"</pre>
colnames(df multi)[colnames(df multi) == "YFLTMRJ2"] <- "Friend Offered Marijuana"</pre>
                                                        <- "Race"
colnames(df_multi)[colnames(df_multi) == "NEWRACE2"]
# For plot readability, recoding categorical variables.
df_multi$Friend_Uses_Marijuana_Monthly <- factor(df_multi$Friend_Uses_Marijuana_Monthly, levels = c(1,
df_multi$Friend_Smokes_Marijuana <- factor(df_multi$Friend_Smokes_Marijuana, levels = c(1, 2), labels =
df_multi$Friend_Consumes_Marijuana_Monthly <- factor(df_multi$Friend_Consumes_Marijuana_Monthly, levels
df_multi$Friend_Ever_Tried_Marijuana <- factor(df_multi$Friend_Ever_Tried_Marijuana, levels = c(1, 2),
df_multi$Youth_Sold_Drugs <- factor(df_multi$Youth_Sold_Drugs, levels = c(1, 2), labels = c("Yes", "No"
df_multi$Grade_Level <- factor(df_multi$Grade_Level, levels = c(1:8, 9:11, 98, 99),
                               labels = c(
                                 rep("School", 8),
                                 rep("College", 3),
                                 "No Answer", "Skipped"
)
df_multi$Friend_Offered_Marijuana <- factor(df_multi$Friend_Offered_Marijuana, levels = c(1, 2), labels
# Plotting the decision tree
tree_two <- tree(marijuana_use_level ~ ., data = df_multi)</pre>
tree_two
## node), split, n, deviance, yval, (yprob)
         * denotes terminal node
##
##
##
  1) root 8249 6583.0 DCCASIONAL ( 0.00000 0.13674 0.86326 0.00000 0.00000 0.00000 )
      2) Friend_Uses_Marijuana_Monthly: Yes 6400 2738.0 OCCASIONAL ( 0.00000 0.05531 0.94469 0.00000 0.
##
        4) Friend_Smokes_Marijuana: Yes 1300 1192.0 OCCASIONAL ( 0.00000 0.17154 0.82846 0.00000 0.0000
##
        5) Friend_Smokes_Marijuana: No 5100 1218.0 OCCASIONAL ( 0.00000 0.02569 0.97431 0.00000 0.00000
##
##
         10) Friend_Offered_Marijuana: Yes 4681 833.9 OCCASIONAL ( 0.00000 0.01773 0.98227 0.00000 0.0
         11) Friend_Offered_Marijuana: No 419 298.3 OCCASIONAL ( 0.00000 0.11456 0.88544 0.00000 0.000
##
      3) Friend_Uses_Marijuana_Monthly: No 1849 2514.0 OCCASIONAL ( 0.00000 0.41860 0.58140 0.00000 0.0
##
        6) Friend_Smokes_Marijuana: Yes 1077 1484.0 RARE ( 0.00000 0.54596 0.45404 0.00000 0.00000 0.00
##
        7) Friend Smokes Marijuana: No 772 852.5 OCCASIONAL (0.00000 0.24093 0.75907 0.00000 0.00000
##
summary(tree_two)
## Classification tree:
```

```
## tree(formula = marijuana_use_level ~ ., data = df_multi)
## Variables actually used in tree construction:
## [1] "Friend_Uses_Marijuana_Monthly" "Friend_Smokes_Marijuana"
## [3] "Friend_Offered_Marijuana"
## Number of terminal nodes: 5
## Residual mean deviance: 0.5653 = 4660 / 8244
## Misclassification error rate: 0.1247 = 1029 / 8249

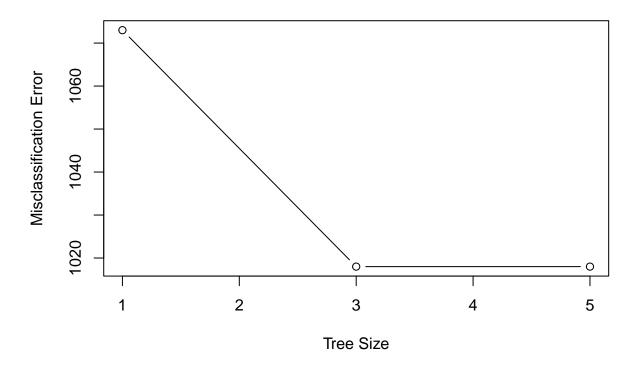
plot(tree_two)
text(tree_two, pretty = 0)
title("Decision Tree for model two is Marijuana Used by Youth into 6 Categories")
```

Decision Tree for model two is Marijuana Used by Youth into 6 Catego



```
# Pruning the above tree
# Finding optimal tree size, we use cross validation
set.seed(1)
cv_two <- cv.tree(tree_two, FUN = prune.misclass)
plot(cv_two$size, cv_two$dev, type = "b", main = "CV: Marijuana Use Tree", xlab = "Tree Size", ylab = "...")</pre>
```

CV: Marijuana Use Tree

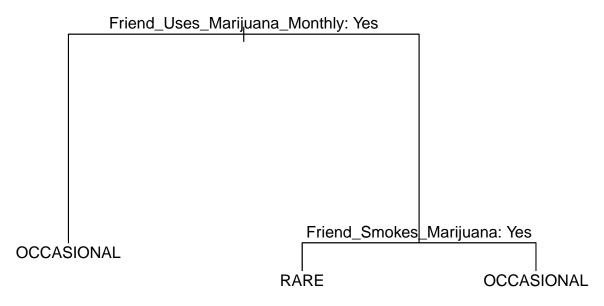


```
opt_size <- cv_two$size[which.min(cv_two$dev)]
opt_size</pre>
```

[1] 5

```
# 3 is the best optimal size from the graph
# So, we use 3 as the opt_size
prune_two <- prune.misclass(tree_two, best = 3)
plot(prune_two)
text(prune_two, pretty = 0)
title(paste("The Pruned Tree of Multi-classification model is of (Size =", 3, ")"))</pre>
```

The Pruned Tree of Multi-classification model is of (Size = 3)

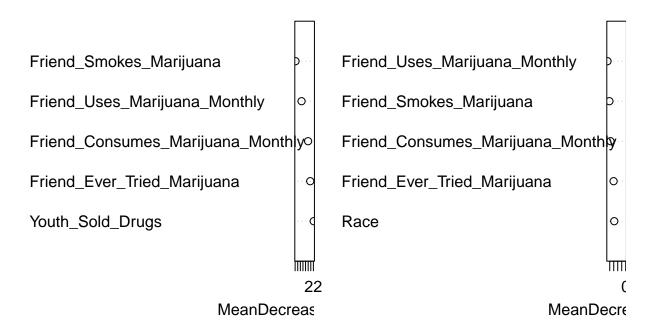


```
# DECISION TREE ENSEMBLE METHODS
# Splitting the data into train and test data.
set.seed(123)
train_data <- createDataPartition(df_multi$marijuana_use_level, p = 0.8, list = FALSE)
## Warning in createDataPartition(df_multi$marijuana_use_level, p = 0.8, list =
## FALSE): Some classes have no records ( NEVER, REGULAR, FREQUENT, DAILY ) and
## these will be ignored
train_set <- df_multi[train_data, ]</pre>
test_set <- df_multi[-train_data, ]</pre>
# Plotting the tree
tree_two <- predict(prune_two, test_set, type = "class")</pre>
mean(tree_two == test_set$marijuana_use_level)
## [1] 0.8659794
# RANDOM FOREST
# Dropping unused factor levels
train_set$marijuana_use_level <- droplevels(train_set$marijuana_use_level)</pre>
test_set$marijuana_use_level <- droplevels(test_set$marijuana_use_level)</pre>
set.seed(42)
```

```
# mtry is set to 5, as we took sqrt(p)
rf_two <- randomForest(marijuana_use_level ~ ., data = train_set, mtry = 5, importance = TRUE, ntree = .
prediction_two <- predict(rf_two, test_set, type = "class")</pre>
prediction_two <- factor(prediction_two, levels = levels(test_set$marijuana_use_level))</pre>
cat("Random Forest Accuracy:", mean(prediction_two == test_set$marijuana_use_level), "\n")
## Random Forest Accuracy: 0.8932686
confusionMatrix(prediction_two, test_set$marijuana_use_level)
## Confusion Matrix and Statistics
##
##
               Reference
## Prediction RARE OCCASIONAL
    RARE
                 78
                           1395
     OCCASIONAL 147
##
##
##
                  Accuracy : 0.8933
##
                    95% CI: (0.8774, 0.9078)
       No Information Rate: 0.8636
##
       P-Value [Acc > NIR] : 0.0001673
##
##
##
                     Kappa: 0.4188
##
  Mcnemar's Test P-Value : < 2.2e-16
##
##
##
               Sensitivity: 0.34667
##
               Specificity: 0.97963
##
            Pos Pred Value: 0.72897
##
            Neg Pred Value: 0.90467
                Prevalence: 0.13645
##
##
            Detection Rate: 0.04730
      Detection Prevalence: 0.06489
##
##
         Balanced Accuracy: 0.66315
##
##
          'Positive' Class : RARE
##
```

varImpPlot(rf_two, n.var = 5, main = "Top 5 Important Variables - Random Forest")

Top 5 Important Variables – Random Forest



In the multi-class classification, the initial decision tree misclassified 12.5 percent of cases, and pruning increased accuracy to 86.6 percent

Random Forest achieved 89.3 percent accuracy with a balanced accuracy of 66.3 percent

Peer marijuana use emerged as the most powerful predictor of usage frequency.

##

```
# PART3: REGRESSION: number of days per year a person has consumed alcohol
# Performing some data cleaning on IRALCFM, and ignoring 91 values, which is "did not drink", so we set
drug_use$alcohol_days_past_month <- ifelse(</pre>
  drug_use$IRALCFM %in% 1:30,
  drug_use$IRALCFM,
  ifelse(drug use$IRALCFM %in% 91,0,NA)
# The dataframe 'df_reg' consists of the predictors and outcome variables for the regression model and
df_reg <- drug_use[, c(demographic_cols, youth_experience_cols, "alcohol_days_past_month")]</pre>
df_reg <- na.omit(df_reg)</pre>
print(table(df_reg$alcohol_days_past_month))
##
                      3
                                5
                                      6
                                                                          14
                                                                               15
                                                                                     16
           1
                 2
                                                               11
                                                                     12
##
  6199
         247
                     89
                          43
                               42
                                      9
                                          14
                                                          14
                                                                                      2
              143
                     28
##
     17
          20
                21
                          30
```

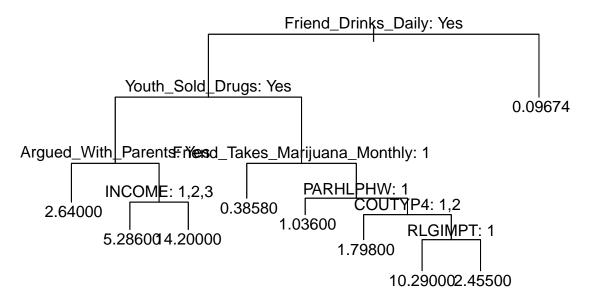
```
\# For readability and clarity of predictor variable names
colnames(df_reg)[colnames(df_reg) == "YFLMJMO"] <- "Friend_Takes_Marijuana_Monthly"</pre>
colnames(df_reg) [colnames(df_reg) == "YOSTOLE2"] <- "Youth_Stole_Something"</pre>
colnames(df_reg)[colnames(df_reg) == "STNDALC"] <- "Friend_Drinks_Daily"</pre>
colnames(df_reg)[colnames(df_reg) == "YOSELL2"] <- "Youth_Sold_Drugs"</pre>
colnames(df_reg)[colnames(df_reg) == "ARGUPAR"] <- "Argued_With_Parents"</pre>
# For plot readability, recoding categorical variables.
df_reg$Friend_Drinks_Daily <- factor(df_reg$Friend_Drinks_Daily, levels = c(1, 2), labels = c("Yes", "N
df_reg$Youth_Sold_Drugs <- factor(df_reg$Youth_Sold_Drugs, levels = c(1, 2), labels = c("Yes", "No"))
df_reg$Argued_With_Parents <- factor(df_reg$Argued_With_Parents, levels = c(1, 2), labels = c("Yes", "N
# Splitting the data into train and test data, 70% train data and 30% test data
set.seed(42)
train_index <- sample(1:nrow(df_reg), 0.7 * nrow(df_reg))</pre>
train_set <- na.omit(df_reg[train_index, ])</pre>
test_set <- na.omit(df_reg[-train_index, ])</pre>
# DECISION TREE
tree_three <- tree(alcohol_days_past_month ~ ., data = train_set)</pre>
tree_three
## node), split, n, deviance, yval
         * denotes terminal node
##
##
  1) root 4780 10100.00 0.28580
##
      2) Friend_Drinks_Daily: Yes 1162 7186.00 0.87440
##
        4) Youth_Sold_Drugs: Yes 37 1278.00 4.70300
##
          8) Argued With Parents: Yes 25
                                           129.80 2.64000 *
##
          9) Argued_With_Parents: No 12 820.00 9.00000
##
           18) INCOME: 1,2,3 7
                                  87.43 5.28600 *
##
           19) INCOME: 4 5 500.80 14.20000 *
##
        5) Youth_Sold_Drugs: No 1125 5348.00 0.74840
##
         10) Friend_Takes_Marijuana_Monthly: 1 749 1977.00 0.38580 *
##
         11) Friend_Takes_Marijuana_Monthly: 2 376 3076.00 1.47100
##
           22) PARHLPHW: 1 249
                                 888.70 1.03600 *
##
           23) PARHLPHW: 2 127 2048.00 2.32300
##
             46) COUTYP4: 1,2 109
                                    689.60 1.79800 *
##
             47) COUTYP4: 3 18 1146.00 5.50000
               94) RLGIMPT: 1 7
##
                                 815.40 10.29000 *
               95) RLGIMPT: 2 11
##
                                    68.73 2.45500 *
##
      3) Friend_Drinks_Daily: No 3618 2378.00 0.09674 *
summary(tree_three)
##
## Regression tree:
## tree(formula = alcohol_days_past_month ~ ., data = train_set)
## Variables actually used in tree construction:
```

"Youth_Sold_Drugs"

[1] "Friend_Drinks_Daily"

```
## [3] "Argued_With_Parents"
                                       "INCOME"
## [5] "Friend_Takes_Marijuana_Monthly" "PARHLPHW"
## [7] "COUTYP4"
                                       "RLGIMPT"
## Number of terminal nodes: 9
## Residual mean deviance: 1.58 = 7536 / 4771
## Distribution of residuals:
             1st Qu. Median
       Min.
                                     Mean
                                            3rd Qu.
                                                        Max.
## -14.20000 -0.09674 -0.09674 0.00000 -0.09674 29.61000
plot(tree_three)
text(tree_three, pretty = 0)
title("Regression Tree: Past-Month Alcohol Consumption by Youth")
```

Regression Tree: Past-Month Alcohol Consumption by Youth

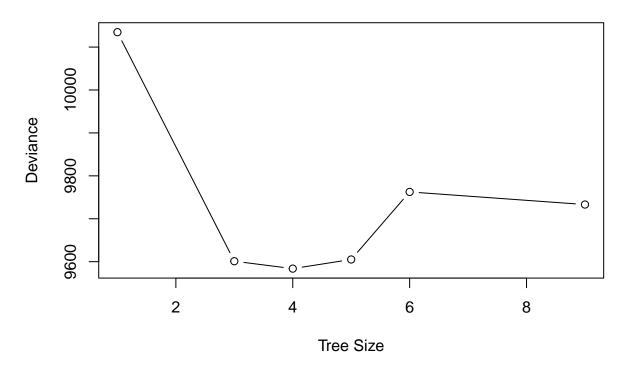


```
prediction_three <- predict(tree_three, test_set)
mean((prediction_three - test_set$alcohol_days_past_month)^2)

## [1] 1.460152

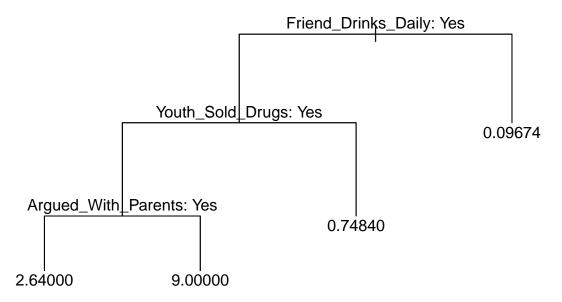
# PRUNING THE TREE
set.seed(123)
cv_three <- cv.tree(tree_three)
plot(cv_three$size, cv_three$dev, type = "b", xlab = "Tree Size", ylab = "Deviance", main = "CV for Reg</pre>
```

CV for Regression Tree



```
opt_size <- cv_three$size[which.min(cv_three$dev)]</pre>
cat("Optimal Tree Size:", opt_size, "\n")
## Optimal Tree Size: 4
# so we take 4 from the graph
prune_three <- prune.tree(tree_three, best = 4)</pre>
summary(prune_three)
##
## Regression tree:
## snip.tree(tree = tree_three, nodes = c(9L, 5L))
## Variables actually used in tree construction:
## [1] "Friend_Drinks_Daily" "Youth_Sold_Drugs"
                                                    "Argued_With_Parents"
## Number of terminal nodes: 4
## Residual mean deviance: 1.817 = 8676 / 4776
## Distribution of residuals:
       Min. 1st Qu.
                       Median
                                  Mean 3rd Qu.
## -9.00000 -0.09674 -0.09674 0.00000 -0.09674 29.25000
plot(prune_three)
text(prune_three, pretty = 0)
title("Pruned Regression Tree")
```

Pruned Regression Tree



```
prediction_bg <- predict(bag_three, test_set, type = "class")

mean((prediction_bg - test_set$alcohol_days_past_month)^2)

## [1] 1.283587

varImpPlot(bag_three, n.var = 5, sort = TRUE, main = "Top 5 Important Variables (Regression)")</pre>
```

Top 5 Important Variables (Regression)

