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# Phish Food Flow for Ben and Jerry

# Only flavors with ingredients and a sample whole product to create a gateway.
# Ingredients are ordered by weight, so the first one is the most abundant.
# In case of ties, alphabetical order is used.
# Flavors with ingredients that are shared with other flavors are marked with a "*".
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        4 "4 CHANGE IN SHIFT TIME"
        5 "5 CHANGE IN # OF EMPLOYEE AVAIL"
        6 "6 ILLNESS/DISABILITY"
        7 "7 TEMPORARY LEAVE"
        8 "8 MATERNITY/PATERNITY LEAVE"
        9 "9 GOING TO SCHL/FINISHED SCHL"
        91 "91 OTHER" ;

* ASSOCIATE VARIABLES WITH VALUE LABEL DEFINITIONS;
label value ANYINS H1000001X;
label value APXHRDAY H1000002X;
label value BONSAMT H1000003X;
label value BONSUNIT H1000004X;
label value BUSINC H1000005X;
label value COMMAMT H1000006X;
label value COMMUNIT H1000007X;
label value DAYWAGE H1000008X;
label value DIFFPLNS H1000009X;
label value DIFFWAGE H1000010X;
label value EARNBONS H1000011X;
label value EARNCOMM H1000012X;
label value EARNTIPS H1000013X;
label value ELIGINSR H1000014X;
label value EMPLINS H1000015X;
label value ESTBTHRU H1000016X;
label value ESTMATE1 H1000017X;
label value GROSSPAY H1000018X;
label value GROSSPER H1000019X;
label value HHMEMBER H1000020X;
label value HOWPAID H1000021X;
label value HRLYWAGE H1000022X;
label value HRS35WK H1000023X;
label value HRSALBAS H1000024X;
label value HRSPRDY H1000025X;
label value HRSPRWK H1000026X;
label value INDCODEX H1000027X;
label value INSESTB H1000028X;
label value INUNION H1000029X;
label value JOBHASHI H1000030X;
label value JOBTYPE H1000031X;
label value JSTOPD H1000032X;
label value JSTOPM H1000033X;
label value JSTOPY H1000034X;
label value JSTRTD H1000035X;
label value JSTRTM H1000036X;
label value JSTRTY H1000037X;
label value MAIN_JOB H1000038X;
label value MAKEAMT H1000039X;
label value MORE10 H1000040X;
label value MORE15 H1000041X;
label value MORELOC H1000042X;
label value MOREMINM H1000043X;
label value NELIGINS H1000044X;
label value NOWTAKEI H1000045X;
label value NUMEMPS H1000046X;
label value NUMFMEMB H1000047X;
label value OCCCODEX H1000048X;
label value OFFRDINS H1000049X;
label value OFFTAKEI H1000050X;
label value OTHRTYPE H1000051X;
label value OTHRWAGE H1000052X;
label value OVRTIMHR H1000053X;
label value PANEL H1000054X;
label value PAYDRVST H1000055X;
label value PAYVACTN H1000056X;
label value PERUNIT H1000057X;
label value PROPRIET H1000058X;
label value PROVDINS H1000059X;
label value RECALL H1000060X;
label value RETIRJOB H1000061X;
label value RETIRPLN H1000062X;
label value RN H1000063X;
label value SALARIED H1000064X;
label value SALRYWKS H1000065X;
label value SESNLJOB H1000066X;
label value SICKPAY H1000067X;
label value STILLAT H1000068X;
label value STILLWRK H1000069X;
label value SUBTYPE H1000070X;
label value TEMPJOB H1000071X;
label value TIPSAMT H1000072X;
label value TIPSUNIT H1000073X;
label value TOTLEMP H1000074X;
label value TYPEEMPL H1000075X;
label value WHY_DIFF H1000076X;
label value WHY_LEFT H1000077X;
label value WKLYAMT H1000078X;
label value WORKSTAT H1000079X;
label value YLEFT H1000080X;
label value YNOBUSN H1000081X;
label value Y_CHANGE H1000082X;

*DISPLAY A DESCRIPTION OF STATA FILE;
describe;

*LIST FIRST 20 OBSERVATIONS IN THE FILE;
list in 1/20;

save H100, replace;

#delimit cr

* data file is stored in H100.dta
* log  file is stored in H100.log

log close
/*****************************************************************************
 NOTES:

 1. This program has been tested on Stata Version 10 (for Windows).

 2. This program will create a permanent Stata dataset.  All additional analyses
    can be run using this dataset.  In addition to the dataset, this program creates
    a log file named H100.LOG and a data file named H100.DTA.  If these files (H100.DTA and H100.LOG)
    already exist in the working directory, they will be replaced when this program is executed.

 3. If the program ends prematurely, the log file will remain open.  Before running this
    program again, the user should enter the following Stata command: log close

 4. The cd command assigns C:\MEPS\DATA as the working directory and location of the input
    ASCII and output .DTA and .LOG files and can be modified by the user as necessary.

 5. Stata commands end with a carriage return by default. The command
    #delimit ;
    temporarily changes the command ending delimiter from a carriage return to a semicolon.

 6. The infix command assumes that the input variables are numeric unless the variable name
    is prefaced by str.  For example, DUPERSID is the a string (or character) variable.

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