```
*Table 1
tab primch20_d
tabstat cond1 , stats(mean n) by(primch20_d)
tabstat cond2 , stats(mean n) by(primch20_d)
tabstat both_d, stats(mean n) by(primch20_d)
*Prose in data and methods section
sum defect no_part late_decide damp if dem_loser==1
sum pref_excl if dem_loser==1
sum pref_excl if dem_loser!=.
sum eab_biden eab_bloomberg eab_buttigieg eab_klobuchar eab_sanders eab_warren
sum corr_ind
tab corr_ind
*Table 2
sum dampened defect no_part late_decide cond1 cond2 both ib5.primch20_d genmarg20per
prim_close ideol7 strong_dem newsint age female i.race income4 if dem_loser==1
*Figure 4
graph bar damp if dem_loser==1 & gen20_voted!=3 , over(primch20_d)
gr_edit .scaleaxis.title.style.editstyle margin(small) editcopy
gr_edit .scaleaxis.title.text = {}
gr_edit .scaleaxis.title.text.Arrpush Dampened Enthusiasm Index (Mean)
gr_edit .plotregion1.bars[3].style.editstyle shadestyle(color(gs11)) editcopy
gr_edit .plotregion1.bars[3].style.editstyle linestyle(color(gs11)) editcopy
gr_edit .style.editstyle boxstyle(shadestyle(color(white))) editcopy
gr_edit .style.editstyle boxstyle(linestyle(color(white))) editcopy
gr_edit .grpaxis.style.editstyle majorstyle(tickstyle(textstyle(size(small)))) editcopy
*Prose in results section
tabstat damp if dem_loser==1 & gen20_voted!=3, by(both)
tabstat damp if dem_loser==1 & gen20_voted!=3 & inlist(both,1,2)
ttest damp if dem_loser==1 & gen20_voted!=3, by(both_d)
ttest damp if dem_loser==1 & gen20_voted!=3 & both!=0, by(both_d)
ttest defect if dem_loser==1 & gen20_voted!=3, by(both_d)
ttest late_decide if dem_loser==1 & gen20_voted!=3, by(both_d)
ttest no_part if dem_loser==1 & gen20_voted!=3, by(both_d)
ttest defect if dem_loser==1 & gen20_voted!=3 & both!=0, by(both_d)
ttest late_decide if dem_loser==1 & gen20_voted!=3 & both!=0, by(both_d)
ttest no_part if dem_loser==1 & gen20_voted!=3 & both!=0, by(both_d)
*Table 3
reg damp i.both prim_close genmarg20per ideol7 strong_dem newsint age female ib2.race income4 if
dem_loser==1 & gen20_voted!=3, r
reg damp both_d prim_close genmarg20per ideol7 strong_dem newsint age female ib2.race income4 if
dem_loser==1 & gen20_voted!=3, r
*Table 4
logit defect i.both prim_close genmarg20per ideol7 strong_dem newsint age female ib2.race2 income4
if dem_loser==1 & gen20_voted!=3, r
margins, at(both=(0 3))
```

```
logit no_part i.both prim_close genmarg20per ideol7 strong_dem newsint age female ib2.race income4 if dem_loser==1 & gen20_voted!=3, r
margins, at(both=(0 3))
logit late_decide i.both prim_close genmarg20per ideol7 strong_dem newsint age female ib2.race income4 if dem_loser==1 & gen20_voted!=3, r

*Appendix
*Table A-2
*Model A-1
reg damp i.both ib5.primch20_d prim_close genmarg20per ideol7 strong_dem newsint age female ib2.race income4 if dem_loser==1 & gen20_voted!=3, r
*Model A-2
reg damp both_d ib5.primch20_d prim_close genmarg20per ideol7 strong_dem newsint age female ib2.race income4 if dem_loser==1 & gen20_voted!=3, r

*Table A-3
reg damp i.both_alt1 prim_close genmarg20per ideol7 strong_dem newsint age female ib2.race income4 if dem_loser==1 & gen20_voted!=3, r
reg damp i.both_alt2 prim_close  genmarg20per ideol7 strong_dem newsint age female ib2.race income4 if dem_loser==1 & gen20_voted!=3, r
reg damp i.both_alt3 prim_close genmarg20per ideol7 strong_dem newsint age female ib2.race income4 if dem_loser==1 & gen20_voted!=3, r
reg damp i.both_alt4 prim_close genmarg20per ideol7 strong_dem newsint age female ib2.race income4 if dem_loser==1 & gen20_voted!=3, r
reg damp i.both_alt5 prim_close genmarg20per ideol7 strong_dem newsint age female ib2.race income4 if dem_loser==1 & gen20_voted!=3, r
reg damp i.both_alt6 prim_close genmarg20per ideol7 strong_dem newsint age female ib2.race income4 if dem_loser==1 & gen20_voted!=3, r
reg damp i.both_alt7 prim_close genmarg20per ideol7 strong_dem newsint age female ib2.race income4 if dem_loser==1 & gen20_voted!=3, r
reg damp i.both_alt8 prim_close genmarg20per ideol7 strong_dem newsint age female ib2.race income4 if dem_loser==1 & gen20_voted!=3, r

*Table A-4
*Model A-3
logit defect i.both ib5.primch20_d prim_close genmarg20per ideol7 strong_dem newsint age female ib2.race2 income4  if dem_loser==1 & gen20_voted!=3, r
*Model A-4
logit no_part i.both ib5.primch20_d prim_close genmarg20per ideol7 strong_dem newsint age female ib2.race income4 if dem_loser==1 & gen20_voted!=3, r
*Model A-5
logit late_decide i.both ib5.primch20_d prim_close genmarg20per ideol7 strong_dem newsint age female ib2.race income4 if dem_loser==1 & gen20_voted!=3, r
```