Monday: Review

weekend: video on new material (contraction deletion)

Lit warksteet later

Excur thursday — opens around classtine as a

Sakai assignment, due ... Monday?

Now long (I hope)

Open book - open note - closed internet.

Comment about "smarter algorithm"

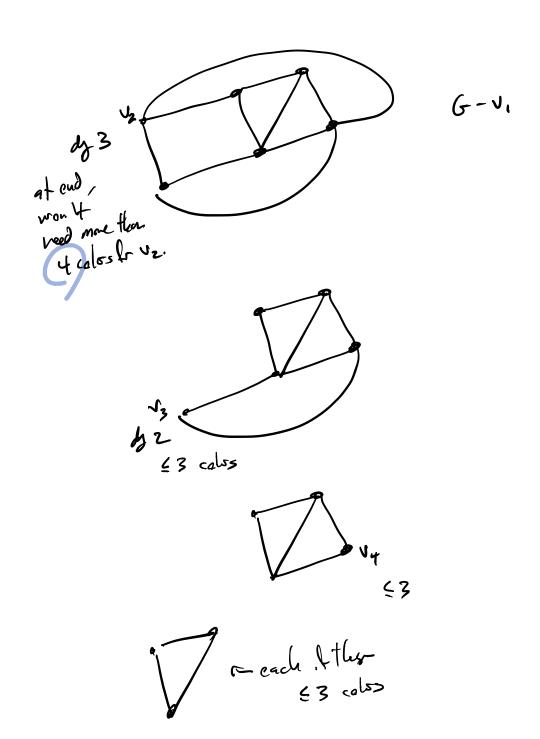
if one with chaose verticing one with a minimum

note: sme notex has of 2 note: sme notex has of 2 non then at end, won't need mon then 3 colors to color it in.

choose vertex, color it else choose vertex of a minimum dyrea detete it, color

detete it color remay graph.

after color remay graph, add wrtex back in, and color it



divisitify by 3 -> sm digits z - check last dyit q -> sum dizils 5 -> check last dy. + 11 - add up eny other dy!

then subtact the ones

you stapped. 143 4 -> check last 2digits 1+3-4 7 -> last digit +3 tos 6/s place -2 tres 100's glace take 5 tres last digit, and add it to "other dixits" 147~14+(5×7)=49 V 2342 ~> 234 + (5>2) = 244 ~> 24 + (524) = 44 X 24728 dr by 11? (2+7+8)-(4+2)=17-6=11

7
$$\longrightarrow$$
 5 \longrightarrow 102
13 \longrightarrow 4 \longrightarrow 10 \longrightarrow 10 \longrightarrow 17 \longrightarrow 2
19 \longrightarrow 2
10 \times 5 = 49+1
23 \longrightarrow 7
20 \longrightarrow 3
10 \times 4 = 39+1
10 \times 5 = 51-1
10 \times 6 = 51-1
10 \times 6 = 51-1
10 \times 1 = 111-3
10 \times 11 = 111-3
10 \times 11 = 111-3
27×3