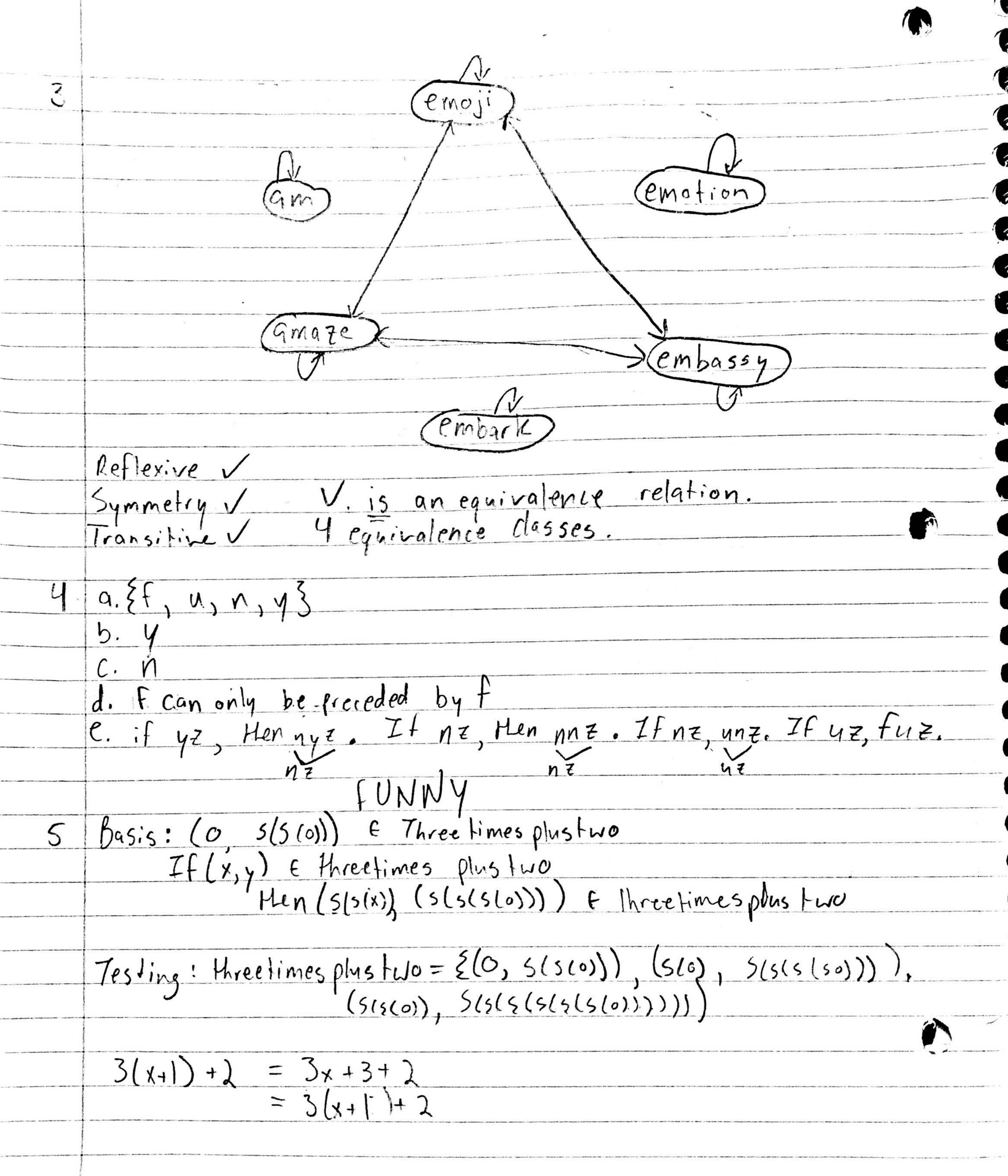
```
101010101
            = 1010101
Industion Step N=K
      Assume: 1+100+...100 = (100 -1)/99
                 n- k+1
          1+100+...+100 +100 = 100 (K+1)+1
         \frac{(100^{K+1}-1)/99+100^{K+1}}{100^{K+1}-1}=\frac{(100^{(K+1)+1}-1)/99}{100^{(K+1)+1}-1}
                                    100 K+1+1
                -1 + 99 (100")
                                           90
```



EFF, IFAT, FFX, EFF, FFAF, FFX, EFF, EXF, FX, XF, 17F, XF

6. F.U.E. U.D

FFF, FF7F, FF, F7F, F77F, F7, F, 7F, X

a. True b. False

8. 9. Irne

5. false

C. false |G| = 9Graphy set of the set confaining the empty set $0 + 2\lambda$ $0 + 2\lambda$ $0 + 2\lambda$ $0 + 2\lambda$ $0 + 2\lambda$

Basis: (1) EL, h EL, hf EL

Rec Stop! If x EL and x E E 13 Hen xhh EL

If x EL and x E Ehf3 Hen x h EL

If x EL and x E Ehf3 Hen x h F EL

The second secon

the secure of the second section of the seco

12 = &W,R,S,C,A,F,M,H,Z3 First letter of each item, use I for swiss because Sis already faken Bread: (W) heat, (R) ye, 15) our drugh fortein: (C) hicken, (A) vacado (heese: (F) eta, (M) ozzarrella, (W) avarti, Su/Z)ss