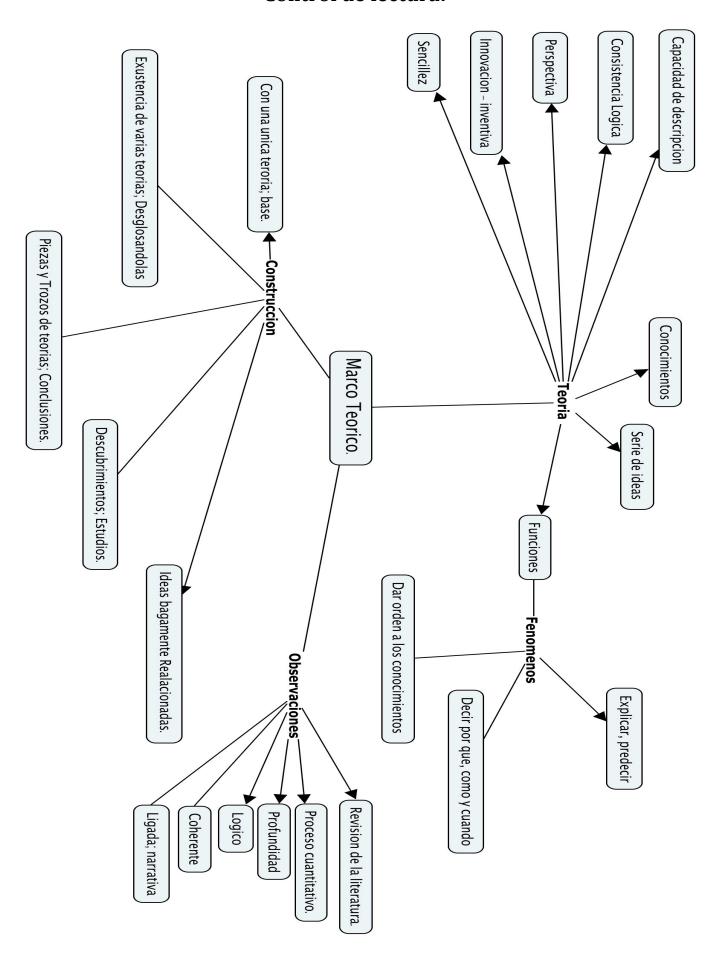
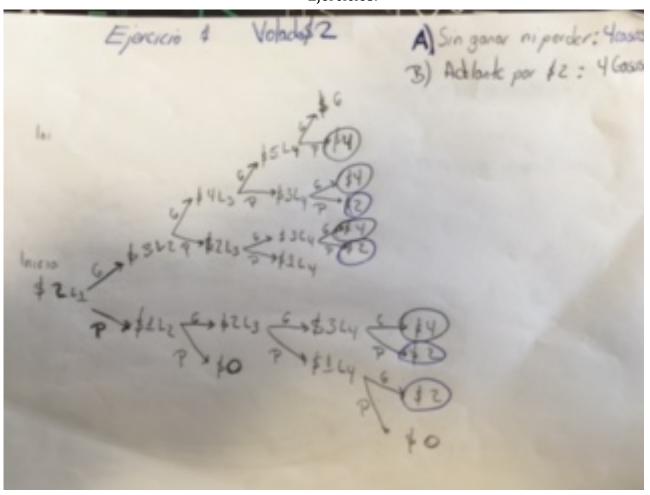
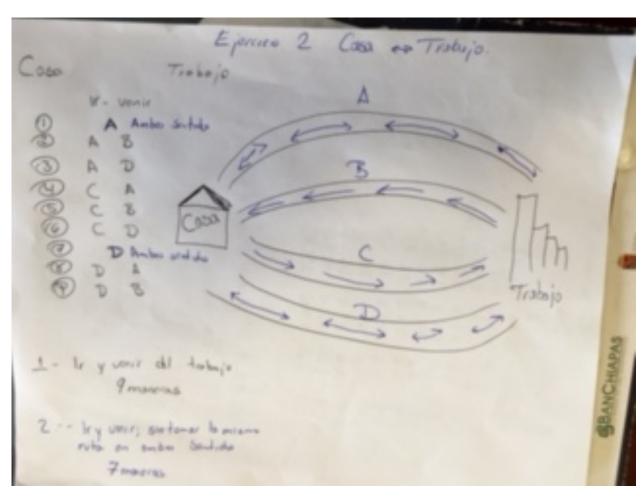
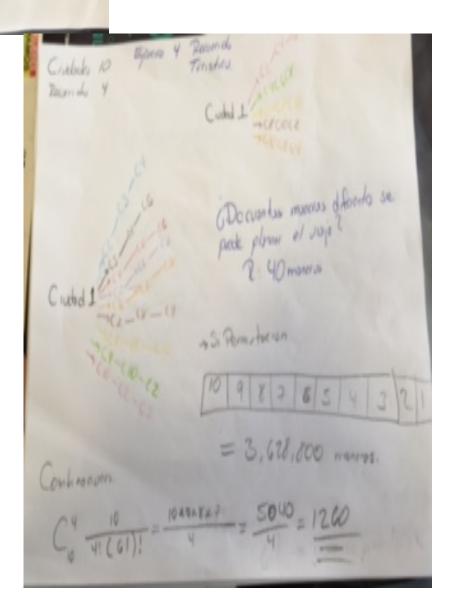
## Control de lectura:

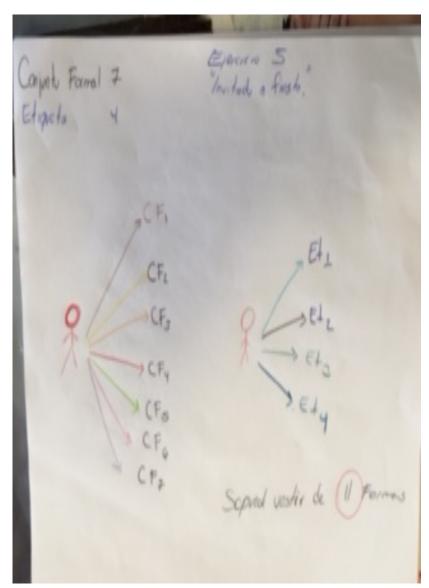


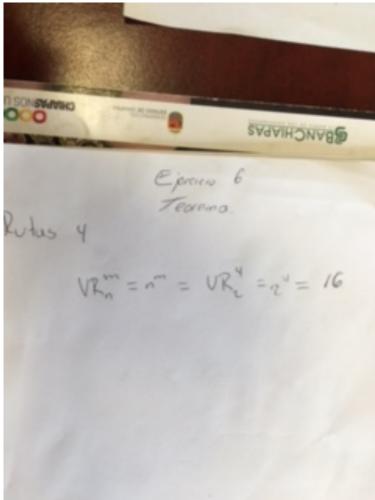
Ejercicios:

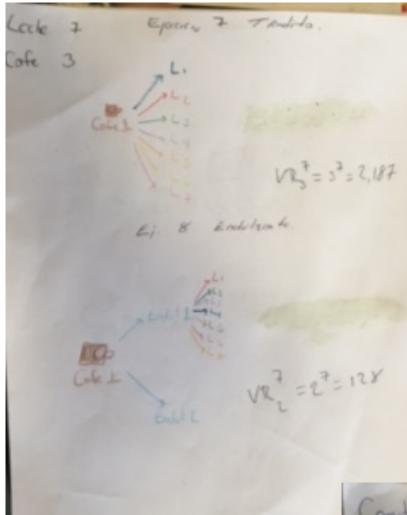


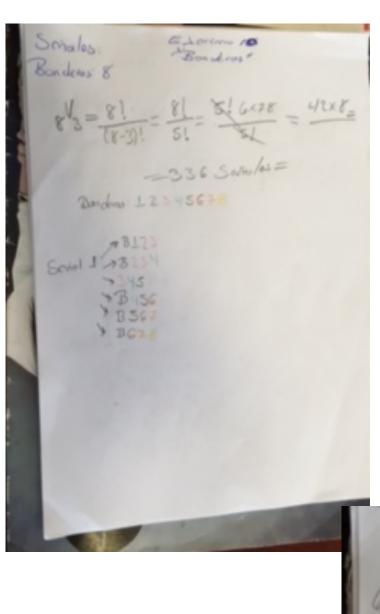












Ejerno 11

Carités el 2 hardres

Ergo de 8 persons

5 hombres

2 majores

Constes con 2 hombres

10 = 20 = 10

H1 H2 H3 M

Constel 1 H2 H3 M

H4 H3

Ejorckio 12 Places de chiques Placas. 3 Cetos (26) D = 76×25×24= 15 600 4 Dysta (10) (10!) 10×9×8×7= 5040 (= 78,624,000 Registrato "D" P(26!) (10!) 10 + 9 x 8 x 7 = 5040 = 88,583,040

Phoes Commonly

Phoes Commonly

Phoes Commonly  $2 \text{ Lockes} \quad P = (26 + 25) = 650$   $5 \text{ Digiths} \quad (201)(101)(1014984746) 30,240$  = 19,656,000  $P = (26 \times 26) = 676$   $= (10 \times 9 \times 8 \times 7 \times 6) = 30,240$  = 20,442,240

Ejereno 14 Nerodo. Earlies 20(3) No Interso el Orden P C3! = 3! (17)! = 20 × 19 × 18 gpt 68 C= 1,140 Si nos interesa el archin V31 = 20 × 19 × 18 = 6840 V= 6,840