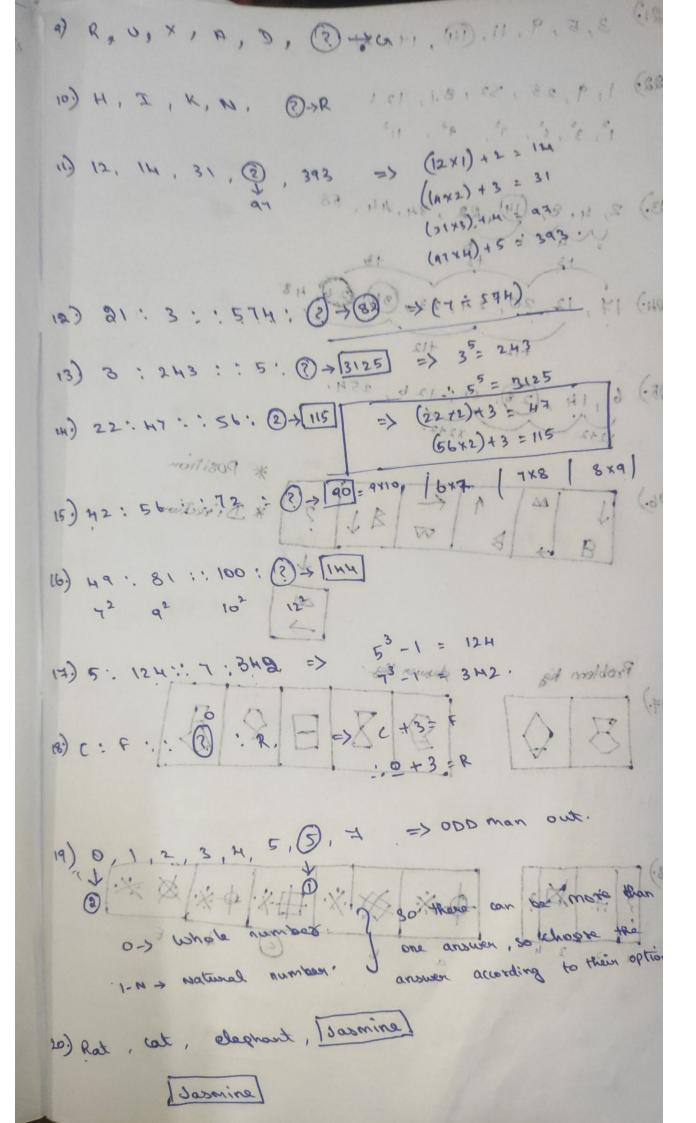
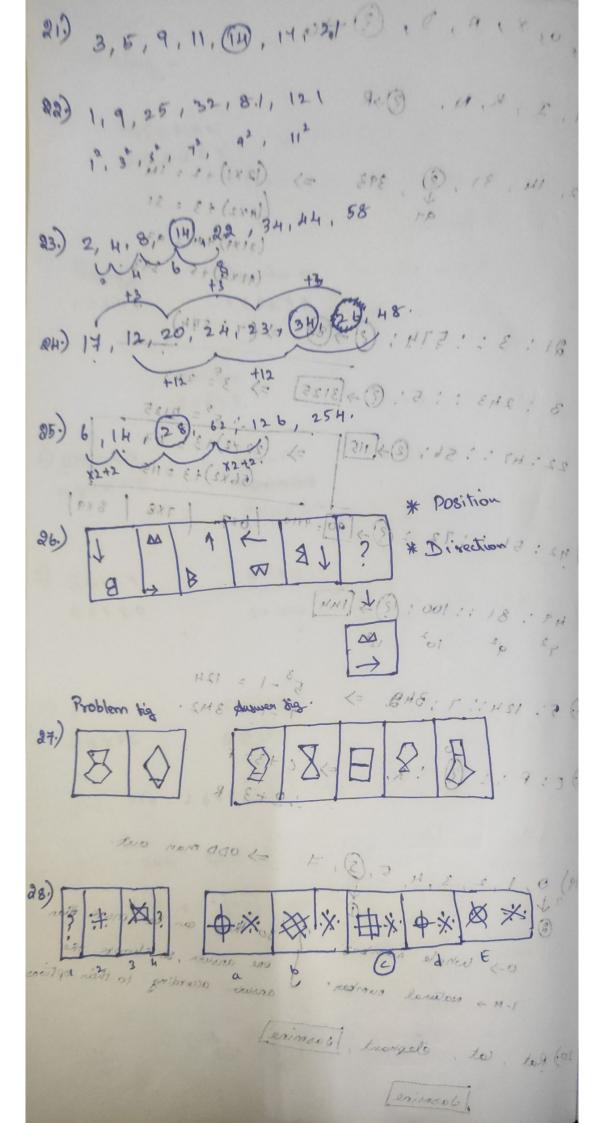
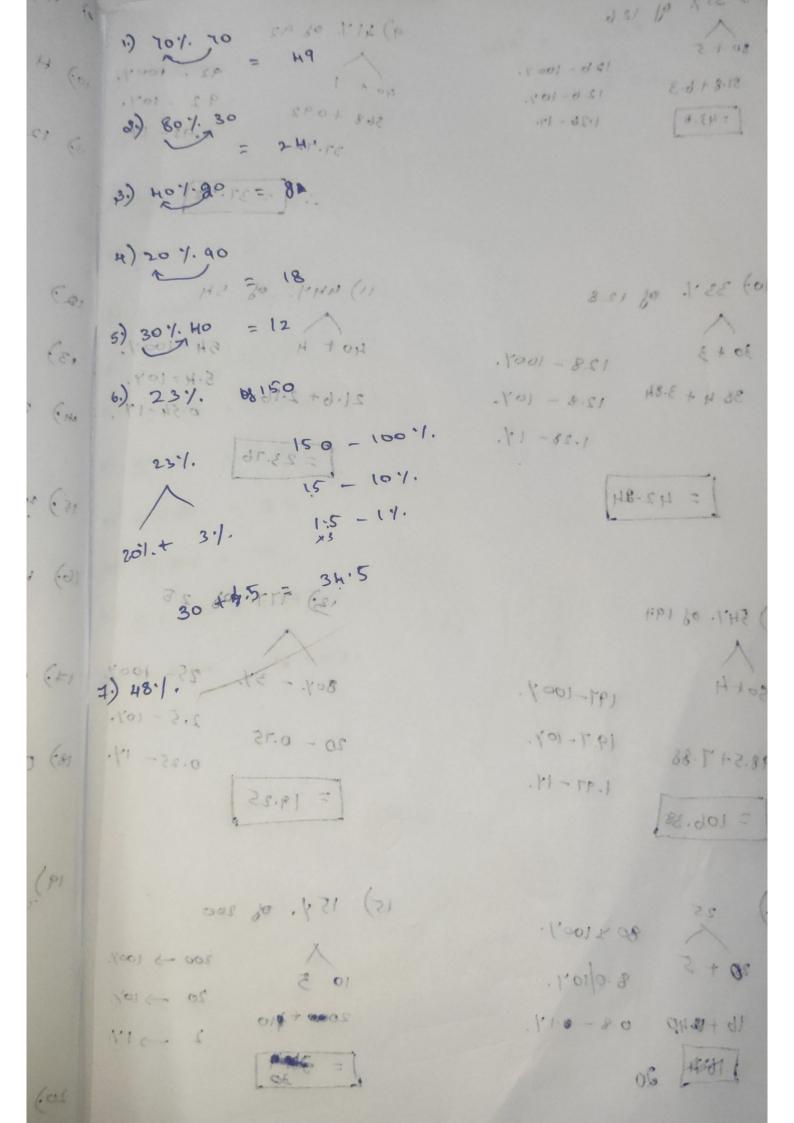
# Aptitude training ... CAM OFTA \* coding Decoding + 10800 ( adala ) dinues ) esires \* \* dralogy oprof ( \* old man out is abred 84351 \* Visual Reasoning + 1251 ABEDE-S # Coding - Encryption F G H 1 ] - 10 # word - Decayption 2010 K L M N 0 2 18 Decoding - Decomption 20 May 10 P D R. ST - 20 U V W X Y - 25 LIFE - SIIKH Z PAIHS ( (Reverse order) FINE -ITYKG ame NI 1+1=H FAL= G I +2=K 122 = K F+3= I 110A7 6 V + 3 = Y E + H = I E+ H = I (4 0 2 6 C 254, 256, 256, [260], 262. HOD. FIVE -> LIGHT = FIFT 5143 F = E + (Exs) <= [ [ ] , re , r, , r , s FI + E + CENCA Sule reares E - KUN and the banking GHI To Horseb. and

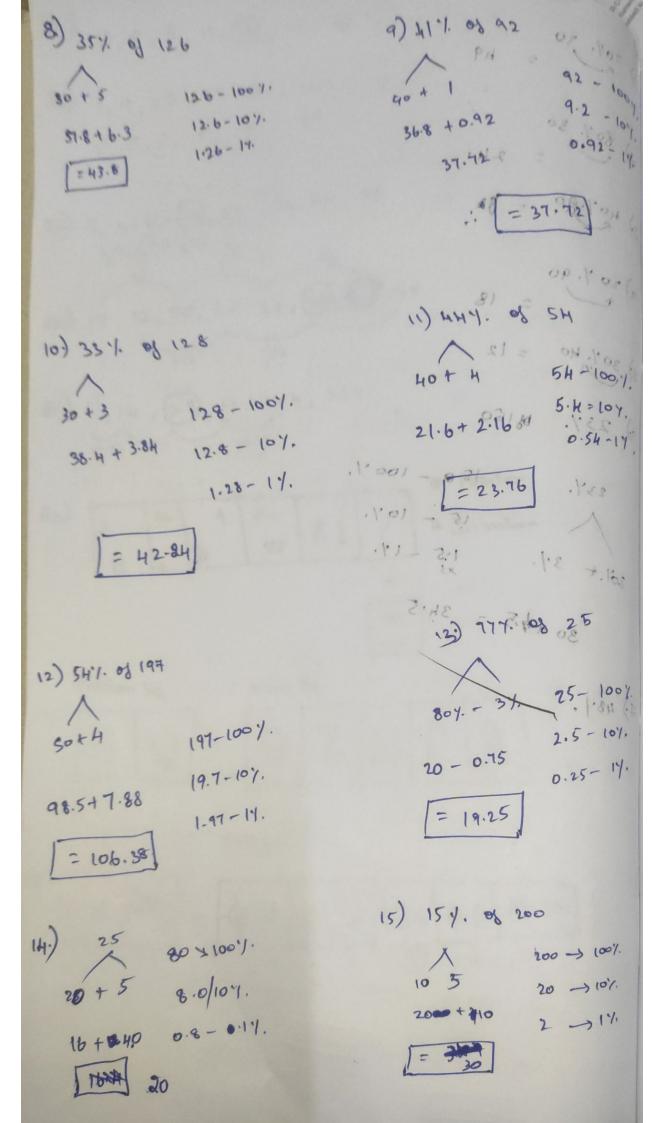
14 1021-

14/02/2023 · provert elitely # Decoding : NEOMAN prisered & priber 4 OGRAFT ( world ) ormer) wines \* Bralook 4 Randon tus non him to 1) Range 12367 8 primacest level 4 12343 ceding - Encoupling MANCO 82347 F G H 1 1 - 10 VIOLET 2) ORANGE WOLLD OS-TZA O 4 UHNKDS - - OUTS pressed - pressed I rebro sursos 51 - 68 m N 0 3.) SHIFT - MHXQG. NYYZGBU IKUMD RFFBO H=1+1 カニノム: X=C+I X = 521 V = 8 4 4 FLOWER 4) FRUIT GOTDNC = 44 3 Guzec 5) 254, 256, 258, [260], 262. 262. 6) 342, 344, 348, [354], 362 THOUS & 3V17 7) 2,7,17,37, [7] => (2×2)+3=7 14x2) + 3 = 17 (07 K2)+ 3 = 37 eno y 8 1 / (37 x2) + 3 = 47 500 13,32,24,43,35,0,46,65 or ger









$$H|4^{2} = \frac{16}{56}$$