Chapter 28 10, 15, 20, 30, 46, 4. (10) 7= 12/2 R= To Janko 12x R=0.66m

20. 1-0.15m I=3.2A B=12T. (a) M=NiA - 1x 3,2x T1+2=0,226 T T. (17) 七花节: 问到 30. I=7A Fi=Bfid4 = J3 gxx7dx = 18 3 2 dx = 56 (3 x3) 3 = 51 (9 - . - ) = 16 ( x10-3 46. Th=0-25/7 B=4.6x10-7. Ex=008x10-45  $-\mu p(-\cos v + \cos v) = \frac{3 \times \cos^{4} p}{\cos^{4} p} = 8.7 \times \sin^{-2} v$   $= \frac{3 \times \cos^{4} p}{\cos^{4} p} = 8.7 \times \sin^{-2} v$   $= \frac{3 \times \cos^{4} p}{\cos^{4} p} = 8.7 \times \sin^{-2} v$  = 0.013 = 0.013QUE BON NIA-M 2 M. BON e. I = eva. B so & Up = TheA in = BI HX = 1=3.64×10-5V.