## d er M\_1 g\_h\_2 mt.z \_14 \_1\_ td

#### Ter f Refere e f t e 1 1 1 1 ttee der t e B 17d f re t r

## H- T R 1 R- R T

ng t transferred to man the term of the te

mnrn frc ngnrng cnr ctt t crtr n rc r fr ctnft rctrn nrmngmnt ft mn

### H. T R2 M MB R A

rit le 3 mnt n mmtt mmr cm ff rctrtr f m n nt nn- ct rctr

r fretr mrtn fft n nntnn- ct retrrn-tr fretrn ct m mrt ft mm r ft r mm r ft r m m r ft r

...rt le 5 mnt n mmtt crm n cn nr m t n n nt nn- ct retr n tke rg ft mnt n mmtt rk crm n ct fr mm m r ft mnt n mmtt n c m ff et ft r t r rt t n r t r f retr

r fretr nt rtn f trm mm rm r enet trm ft
r fretr nt rtn f trm mm rm r enet trm fret r mm re t rfrmt t retr ft m n rngt trm
mm r trm nt t m te n t r em nt
mn t n mm tt n ee r ne t rte 3 t 5

- mmr ft mntn mmtt mtt f ngcntn

- 4 g m r c r ct r f m r t t t n tr f t m n t t t c n ct m cr c n m c n n m k gm nt n r nt r t n r k ng r nc n
- 5 trrqrmntnccrnc tr nt rg tn rt rtc f c tn

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rte le 9 rnc rn t ft mntn mmtt r

- 2 t mnt n nnc fn nntnn-ct rctr
- 3 tenetnetneten tenetrer mintertretter te tenetreten te
- 4 ton ct r non t frt crtr ft rnmnt t c rmn n cn t fr t mngr n c ffnnc ffcrnmnt t mngr n r n n t t r

5 t f rm t t r r t c

6 trmttr tr t r frctr

rite 10 mnt n mmtt r rtt t r f retr n mt r t r f retr fren rt n n r entr ng r r f r ett re mm n t n ft mnt n mmtt n n t r trnt t t en t n mnt t mnt n mmtt fr retr r n rm n g m nt n t r r g r n rr n c ntr

 $H_{"} \downarrow T R 4$   $\uparrow M_{"} K^{\uparrow} \downarrow R$ 

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rt le 13 mnt n mmtt rg rm tng t tnc r r mmr ft mmtt ntf frt n 14 rrt cm tng nt nt ttt r f rctr rt c rm n ft m n t n mm tt c n r t n c r t c mnt n mmtt m tng rmrt n f ft mm r ft mmtt mmrft mmtt ntff5 rrtcmtng nc fnmrgncrtrc nttfr tmnrqrmntfntcm r ft c rm n n t m tng n t c m nt t n tm t t crmnft mntn mmtt mkn ntntt mtng crmnf mntn mmtt cnnnr rt mtng ft mntn r t c rm n n t rf rm t nt n t r m m r rf t rfrm t n f t ntntrmmrt rfrmt t n ct mrtn fft mmr ft mmtt f n m m r rf rm t t f t c rm n

ntc ft mntn mmtt m tng nc mnmmt f ng

- $1 \quad t \quad t \quad m \quad n \quad n \quad f \quad t \quad m \quad t \quad ng$
- 2 t t c tt m tng
- 3 t c nt ct f t m t ng n c nt ct nf rm t n
- 4 t t ft ntc ft m tng

...rt Je 16 mm r ft mntn mmtt gt trmm r t ttn t m tng n rc t tng rg t mt r f ttrn t t r nt ft m tng r f ttrn m t t r nt ft m tng ft m tng gn

r f tt rn nc m n m m t f ng

1 t n m f t r nc

- 2 t n m f t g nt
- 3 t ntr t m tt r
- 4 t trm f t r t n
- 5 t ntr ct nt t rc t tng rg t fr g nt t n nr ct ft r ft m tng n t c rt n t t rt g nt c n t n n c fc n tr ct n n
- 6 t gntr ft rnc n t gnng t
- rete le 18 mm r ft mnt n mmtt rgr nt frmt m tng f nt ttn c m tng n r n n r gt mm rt ttn c m tng n f mm r ft mnt n mmtt rgr n tc t rfrm t f nt ttn t m tng t c cc n t r ft r ctr ft m n m r k t n mm r
- m tng m tk t frm fcrr n nc mmtt m tng tng m c tng f t n
- mntn mmtt m tng rrfnc r
- rt le 2 1 f n c r t m n t n mm tt m nt nt rm r t r r f n c f r t c n-m k ng t t c t n n f t m n
- rt le22 ft mntn mmtt m tng c rgrng mmrt mmr t rfrm

- 2 t nm ft ttn t n c t n f n g nt ntr t f r t m t n g
- 3 t m tng g n
- 4 t k nt f t m m r c
- 5 t tng m t n r t f r c r t n t r t ct n c t t n g n m r n r ct f f r g n t n t n n
- 6 trmttrn t nct nrcr nt m tng mnt
- rt le 25 tn n tng r t ft m n t n mm tt m tng r t t t r f r ct r ft m n n r t ng

rite 1626 m r r nt tt m tng n gt nt k m tt r c n c m tng c nf nt n n t c t r nt nf rm t n t t t r t n

## H- T R 6 M T- R 0 R N T

r frac cm nt ffct nt tt rr tn

ttr n ftr nt n rg tn ft tt n t rtc f ct n t rm f frnc m mnt n ccr nc t rm f frnc cnf ct t ftr n rg tn ft tt n t rtc f ct n t rtc f ct n mn tr g f rc r q nt t r nt tt n t rtc f ct n r g tn r f crt rg tr n t ck c ng n t rtc f ct n r tt t t r t rtc f rt r tt r tt r tr n r tt t r n r t tt r n r r r t t t r f r ct r f r c n r t n n r

rtfle29 rtfrm t mn n ntrrtt rm f frncrt tt r fretr ft m n rtnrfrr nt rm nc t n r ng n m r

rt le 30 rm f frnc m n n n t ng trn t n frrfrnc n tr n nc n t nc r cr nc t nt ng n t n r n t n r n

r f rctr f nn r ng t

29 rc 2023