

∞∫ΔΠæΩμζΩæμæ±...μj-≤æ @Àª√«Π @j-ζ∞≈æ≤∞ΩΠμΕ

√-€ñ“ÿÔ ð,†-Âñ“->ÿÔ ðññø†ñ”†-« ' ÀNKE

“ð-ññ,“,“,“ÿÿ ð-ðø†-“ÿ€-ç ðññ€÷>ññ ð,†-Âñ“->ÿÔ ðñ,,È‘,“,„ÓËÿÂ ðñ†“-ÊÿÔ @S@ñ, @RPNPWNRPUR@”N

æøζμ¥μªμΩΠæ

±€ÿøÿÿ †ñ‘,“>ÿ ≥ „ñ†,“ ÿ€ÿ „ñ†,“- Ì†ñÿ,€ÿ Ì‘,ÿ H“ „ñ€ Áÿ-€“ „Îñ“€>Î Ì Ì†ñ‘Î -†-,ÏÔÿ „†,† Ì --- „Ëÿ ÿ “ „Ëÿ Ì “,ÿ Ì ññ÷,Î Ì ñññÁÿ,€ÿ Ì „Îñ“ÿ,€ÿ Ì ññ÷-‘Î Ì √-€ñ“ÿÔç ‘ññ“ñ†- „†-Âñ“->ÿÔ <ñ÷, -Î,Î ññ†“€> ÿñÿ ñ†‘Á>Î €ÿË ñ,ñ-ÔËÿÂ-Ô / /-,“ñ†ÿÿ -€ÿøÿÂ†ñ‘,“>ÿñ Ì

±ñ€’ø’Î Hø--ñ€“->ÿ’I ≥ €Ó-ñ’ >-†,È‘ÿ’ ñ,ñÔ>ÿÔ ðñ†ñ“ÏÔ Σ->†-Âñ“->ññ €ÿË-Ï > “ÏÔ“->ñ’ >‘Á->‘Î €„Á-‘ Ì „†-„ÓË” ñ/-ø->ÿÔ /-€ÿ%øÿËÿ†ñ“->ñÿ <“ÿËÿ,ñÿ H“†-Á’->ñÿ Ì ñññËËÿ ðÿ€ÿðñ†“->ÿø-Ëÿÿ ðçÿñ M,†->ññ†,ÎÂ @„€,,” N

Σ-“†->ñ-ññ†,ΩΣ-“†->ÿÁ,Ïÿ ñ-ññ†, ≥ ñ-ññ†, “†-÷->ÿ- çñ-ÿÿ,ñÿ f“†-Ëÿÿ Ì „ñ,ñ“†ÔÓËÿÿ €ÿÁ,ñ,Î “†-÷->ÿ- çñ-ÿÿ,ñÿ f“†-Ëÿÿ ð-ñ†“€-çÿ ,††ÿ,ñ†ÿÿ çñ-ÿÿ,ñÿ f“†-Ëÿÿ Ì

∫-†->ÿ ¥ ññ€÷ ññ†->ÿÁÿ,€ÿÎÂ -‘çÿÿ,†->ÿ>ÎÂ ÿ çÿñ M->ÿ,-†>ÎÂ <†ññÿÿÔ,ÿÿ Ì ñññ“>ÿ’ ñ,ñ†ÎÂ ññø“ñ€Ô’, ñ†,“ñ†÷-„,Î ð->ñ- ÿ †-ñññ,†->ÿ’ /-†->ÿ>ÎÂ Hññ-„>Î Ì ð--ñ€“->ÿÏ “ñÿ>ÎÂ “ ñ,ñËÿÿ ññ†,ññ Σ->†-Âñ“->ññ €ÿË- >- ñññ->ÿÿ ññ,->ñ“€>ÿÿ 0 ñ†“ñÿ->ÿÿ 0 ‘ñ,ç,ñ“ €„÷- çÿñ M->ÿ,-†ññ >-ðñ†- ÿ ñ,†ñ€Ô “ñ,„-†,- ñ-Ôø-„€ÿÎ ñññ“>ÿ< ->-€ÿøñ“0 ,ÿññ“->ÿÔ >- ññ,“†÷>ÿ’ ð--ñ€“->ÿÔ Ì-†->ÿ “ ñ,ñËÿÿ Σ->†-Âñ“->ÎÂ €ÿË ñññ÷ÿ,€ÿÎçÿ ->-€ÿø-çÿ0,‘,-çÿ >- ññ->ñ’ ð--ñ€“->ÿ’ Ì > ,†-„ÓË” ,„Ëÿñ-†ññ €‘Á>ÿÔ Ì “ÿ” ññçËÿÿÿ >- ÿøñ€ÔËÿÿ Hñ Ì ð-†,ÿ†- ðññ,ÿÿÁ>Ïÿ ðñç† ð/-Ó,- ðÿðññ€ÿ-ñ ð/-†->ÿ,ññ ð,Á†÷>ÿ’ @ññ-„†“-„ñ Ì

ªÿÿ, ñ,“,“,“>ñ,ÿ ≥ “>÷-Ô „ç- “ ñ†“€-Â ñ,†-Âñññÿ „çÎ Ì /-ø->-Ô “ ‘ññññ†’ „†-Âñ“->ÿÔ “ ñ,ñËÿÿ ññ†,ññ ñ,†-Âññññ ÿÿ/- 0†ÿ,ñ Ì “ ñ†“€-Â ñ,ñññÿ ñ,†-Âñ“Ëÿ’ >’, ñ,“,“,“>ñ,Î ñ†’ ñ,†-Âñ“-„€ç ñ†ÿ >-„ñ€ÿÿÿ „†-Âññññ €„Á-Ô€„Á-“ ðññ,ñç, ð†ÿ, 0†ÿ/-ç Ì

Ω’Á->Ïÿ €„Á-ÿ ≥ “È” Ì†-ñ“†ç>ññ Hñ >ññÿÿÁ Á-ñ“Ï %ø-/ÿÁ>ÿ ñññÿ-È“È” ñññ “ñø”ÿ,“ÿ< †-ðÿÿÁ>Î “>ÿÿÁ %ø-/ñññ H%øÿøÿÁ>ÿÁ Ì ÁÿçÿÁ>ÿÁ Ì ç‘Á->ÿÁ>ÿÁ ÿ Ì ñññ ñ-Î,ÿ Ì Á-†-/† Ì “†çÔ ÿ çñ ñ,ñññññ <ñ,, -Î,Î ñññø-Áñ ñññ“€>Î Ì “ñøÿË” >ññ“ÿ>ñ Ì >ññ“>÷>ñ Ì ññçñññ “ñÿ Σ->†-Âñ“->ññ €ÿË-Ï ñññ“€Ë” ð- ññññ ññÿÁÿ>ÿ’ ð-†- ð÷ÿøÿ ðÿ€ÿðñññ“ÏÔ Σ->†-Âñ“->ññ ðÿË-Ï

æ-ñ,†>ÿ’ Â†ñ,ÿÁ>ññ ð--ñ€“->ÿÔ ≥ Â†ñ,ÿÁ>ññ ð--ñ€“->ÿ’ Hñ >-€ÿÁÿ’ ñ,ññññ Σ->†-Âñ“->ñç, €ÿË, -Îññÿø“>ñ >- <ñç> ð-ÆÓÁ>ÿÔ ‘ññññ†- ñ†-€ÿø-Ëÿÿ „†ÿ,ññ ññññ/- 0,,†ÿ,ÿÁ „€,,” 0ÿ>ÎÂ „€,,” Ì “Ôø->ÎÂ ñ†“->ÿø-Ëÿÿ ñññçÿ Ì ññ ññññ, ñ,ññññ Σ->†-Âñ“->ññ €ÿË ññ€„Á-€ñÿ€ÿ > ññ€„Á-€ññ‘Á>ÿ “ ñññËñ Ì ñ,†ñ ñññ“ÿ“Ë”-Ô >- %øñ’ †çÿ-ÿÿ ÿøÿ€ÿ ,->-†,ñññ /†ññññ €‘Á>ÿÔ Ì ññ,†-ññ-“È” ññ€„Á>ÿÔ <“ÿËÿ,ñÿ ñËÿÿ-€ÿøÿññ->ñÿ ðñññËËÿ Ì

æ-„†“-ÊÿÔ ≥ <“ÿËÿ,ññ >-€Ó>ÿ’ “ „€ñ“ÿÔÂ ÿøñ€ÔËÿÿ ð-€ÿË-çÿ Ì Âñÿ“Ëÿç-Ô “ ñ,„-/“ ññññçÿ /-†->ÿ>Îçÿ ÿ%ø/Ëÿÿÿ ÿÿ “Ïø÷-ÓËÿÿ ð- ñ†“€Ï ñÁ-”-/-†->ÿ>ñÿ ññ€’øÿ Ì æ-„†“-ÊÿÔ „,->-“€ÿ-„,Ô >- †ñ /-çÿç-€ÿññ ÿç,-„Ëÿñññ ñ†ÿññ-ññ,“,“,„ÓËÿ -ñ€’øÿ <ñç>,- †-ðñ-È>ÿÔ ññññçÿ ÿÿ ÷ÿ,€Ôçÿ ∫-†->ÿ>ñÿ ðñ>Î Ì æ-„†“-ÊÿÔ “ÆÓÁ-”, ñññ€÷ ÿøñ€ÔËÿññ Mññ†->ÿÁÿ,€ÿÎÂ Ì €‘Á->ñ Mñññ%øÿ€-/ÿÁ>ÿÁ ÿ

fl#fi,"ñlflÿ" <ÿÁ'>ÿÂ <#flfl#ÿÔ,ÿÿ l >-fl#-"€">ÎÂ >- fl#-"fi,"#-È">ÿ' #-.fl#fi,"#->ÿÿÔ
ÿ>%o'Êÿfi>ÎÂ ¶- --fi€"-->ÿÿ||

æ, þfi' ɔ--fi'-->y' 0-fi, fi'0>y' ≥ >ɔ-fi'fi' >-þ, Ê>y' %o, >Êÿÿ yÿÿ , þfi'>y'0 fiþ"-->n" y' /->ÿ' l
 "fi'0>y'-0Ê" fi'fi' "Êÿ0>y'< >Ê>y'Â yÿÿ >, þ>>y'Â %o-/fi'fi'l , þ"--0Ê" -'0fi, Ê--" , 'Êi'fi'fi'
 "ÊÊ--', Êi'--" <'y'Êÿ>fi'fi' ·fi'Êÿ--Êÿ-- y' fi'þfi'">y'0 Ê'Á>y'0 " -Êÿ÷--ÿÊÿ" Á--î fi'fi-Ê'
 "fi'0>y'>fi'">y'0 0fi'þ"îÂ 0-y'fi'fi'fi' N

æfl'þ-,y'>Î' <þnflþyð,yð : ɔ-ʌl,y' „flnɛ:n<nÁ>>Î<y' nþ->-<y' “nð‘,Ë>n”n flþn;þ->,- l “y÷>yð
,þ->-flnþ,yÎÁ þ’;“ l €y-fn y>n”n ,þ->-flnþ,n”n -nn-Ë>yð l “-€„Á-’ “nð>y>n”yð
,þþnþy,yÁ/yÂ @,”þnð y€y@þ’,”yÂ @flþyÁy; l@n,nþÎ’ @“€yðÓ, @->-@>nfl->n;Î’ @fl-...÷yþn”

ø€->fi"-Ø "fi-flÿ,-€ÿð-ÊÿØ ≥ **ð-†->** ·fi"€-·fi"->>-Ø "fi-flÿ,-€ÿð-ÊÿØ " ʌ,,€fi,,fiÁ>Ïÿ ·,-Êÿfi>-† ʌ
 'fi fl,/-ÓÈ-Ø "fið:fi÷,,Ó fiÁ†'>fi,Ï ÿ fi,,È', "€ØÓÈ-Ø-Ø fi fi>-fi†-"€>ÿÓ €Á-È'"fi "†-Á-'€Ø
 fi†fiÂfi÷:>ÿØ /fi:fi€/>fi"fi fi-·€"fi"->ÿØ ʌ €Á>ÿØ ʌ "€ÓÁ-Ø Âÿ†,†"ÿÁ' /fi ʌ ÿ ·fi,fiØ>ÿØÂ ʌ>
 fi†',-"€ØÓÈÿÂ >fi fi-†',·,,>,,Ó ,,†fið,, '€Ø ÷ÿð>ÿ Á'€fi"/- ʌ fi,†fiÁ/- " "fi fi€>ÿÿ /fi,fi†fiÂ
 > "€Á', ð-·fi-fiÿ "fið>ÿfi">ÿØ >fi-†-,ÿ<fiÂ fi fi-€',>ÿ ÿ fi-€fi÷:>ÿÿ '€Ø fi†"->ÿð<-
 Á'€fi"/- 140

[illegible]

$\dot{\mathbf{r}} \cdot \dot{\mathbf{r}} = \dot{r}^2 + r^2 \dot{\theta}^2$ $\frac{d}{dt} \left(\frac{1}{2} m \dot{r}^2 + \frac{1}{2} m r^2 \dot{\theta}^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \dot{r}^2 + \frac{1}{2} m r^2 \dot{\theta}^2 \right)$ $\frac{d}{dt} \left(\frac{1}{2} m \dot{r}^2 + \frac{1}{2} m r^2 \dot{\theta}^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \dot{r}^2 + \frac{1}{2} m r^2 \dot{\theta}^2 \right)$ $\frac{d}{dt} \left(\frac{1}{2} m \dot{r}^2 + \frac{1}{2} m r^2 \dot{\theta}^2 \right) = \frac{d}{dt} \left(\frac{1}{2} m \dot{r}^2 + \frac{1}{2} m r^2 \dot{\theta}^2 \right)$

[illegible]

i, þ-Âñ“-Ô “Îñ€,- ≥ “›÷-Ô „,«- l “Îñ€-Áÿ“-‘-Ô i, þ-Âñ“Èÿñ€ Σ-; þ-Âñ“-›ñ€,
 €ÿÊ„, 0≤Î“ñ“ññþñ-þ,-, ‘ÉÔ ññþ ›-„, ññ›ÿÿ : þ-Âñ“ñ“ñ €„, Á-Ô i, þ-Âñ“Î “Îñ€-Î
 ñ„, È„, “ÉÔÔ, Ô ›ð-“ÿ-ÿñ ñ, “Â “ÿñ ññ-ñ-ÿÿ ñ„-ÿÿ ÿ “Îñ€-, l ññ€„, Á-‘ÎÂ ññ
 “ñ„, ‘-þ„, ›ñ€, ññÿ-€Îñ€, : þ-Âñ“-›ÿÔ ÿ ññÿ-€Îñ€, ñ-‘. ñ. Á.›ÿÔ l þ„ñ“Î ÿ ÿÎ
 .ñ“€-È.›ÿÔ l “ñ“ñþ-
 : þ-Âñ“-›ÿÔ l ð-ÆÔÁ.›Î . þ„ÿÿ i, þ-Âñ“ÿ-ÿ l ÿ „,«
 “ñð.È.›ÿÔ “þ- ðññ“ÿ„, Ôÿ, ð-ññ-‘, ‘€Î, „ ðñ.ÿÿ.ñÿ ð“þ-ÿÿ N

i, ʃ-Âfi“-Ô flɤ’ÿÔ ¥ flɛ,-, ɔ- .ʃ-Âfi“-ÿ’ l /n,fiʃ,Ô i, ʃ-Âfi“-,’ɛ’ fi-Ôɔ->, flɛ,-,ÿ,l i, ʃ-Âfi“-Èÿ,, “
flfiʃÔ’ ʃÿʃ-ʃfiʃ ʃÿ,->fi“ɛ’>î’ ʃÿfi”fi“fiʃfi< ʃÿ-Âfi“-ÿÿÔ ||

i, þ-Âñ“-Ô „«- ¥ ññþ“€»-Ô “ ¥ññ“ñþ , þ-Âñ“-yÛ “’÷-Ô „«- l “ ñþ“€-Â ññññÿ
 i, þ-Âñ“Ëÿ ññ-Ôð„.Ôññññÿ“:ÿ ñ, þ-Âñ“Ô ññññ-„ ññññÿ-„ ñññ“ÿÿ ñ, þ-Âñ“ññ ññ-„Á-Ô

i.†-Äñ“ñŸ ‡ÿ/ ¥ fl‡“flñ€“-“<ñ’ ·ñ-î,ÿ l >-·€„Á-Ÿ >-„,fl€>ÿÔ ñ,ñ‡ñ”ñ ¶-/€ÓÁ-’,Ô ¥ñ”ñ“ñ‡
·,‡-Äñ“->ÿÔ ||

i, þ-Âñ“ñÿ ·€„Á-Ÿ¥ ·ñ“þËÿ·Ê ·ñ-î,y' l flþ“,·ñ,þ'»ñ' ¥ñ“ññññ ·,þ-Âñ“-→yô l ·>-„fl€'y'y'
ñ,ññññññ “ñð>ÿ-, ðñ-Ôð->ñ,i' i, þ-Âñ“Èÿ- ðñ·,È'·“y,i' i, þ-Âñ“Ó ð“fl€-, N

i, t - ʔn "nY , - t y % ʔ : , - / - . t - ʔn "nY fl t ʔ y y . " y y Ê l : t - ʔn "nY . < l . „ ʔ , n < n - l / - . t - ʔn " - y y Ô
 y ʔ ʔ - t - / , t - ʔ : t - ʔn "n n ʔ t y / - ʔ fl n ʔ y n "n t , , ʔ : t - ʔn " - y y Ô N

-'€'·'fi' fi fi "†÷"·'y' 0,†- "€- ≥ >-†,Ê'·y' ,†,/,„†Î ÷y"ÎÂ /->ÿ y ->-,fi<yÁ'·fiY Ê'€fi·,·fi·,y
 fi†"·->fi" · †-.,†fiY·,fi< yÂ %o„,ËyY l fi-„,€fi"€'·>fi' "fi∅"Y·,"y< †-∅€yÁ>ÎÂ %o-/fi†fi"
 fi†,÷-ÓÈY ·†Î l ·fi-.,,">Î<y "Y·,"y∅<y y€y "Y·,"y∅<y ,†,ÿyÂ €yÊl <-Ëy y
 fi-fi††,fi"·->yÔ №

-„**ṭy·,yŸ** **ḥḥḥ**‘, / . ḥḥḥḥḥ / „**€**,” ḥḥ ḥḥ”-→yð-ÊyŸ ḥḥḥḥḥ ḥ “ ḥḥ Ḃy·**€**’ ḥḥḥḥḥ - ḥ ḥḥḥḥḥḥ-→yÔ ḥ ḥḥ**€**·**Áy**Ô “yô ḥ ḥḥ·**È**·yÔ ḥ /,ḥ·yŸ ḥ ḥḥḥḥḥyÔ,yŸ y ḥ·,”yÂ ḥḥḥ·,“**ÓÈyÂ** „**€**,” ḥ “Ôð-→îÂ ḥ ḥḥ“ḥÈ”yḥ ḥḥḥḥḥ y Ô“**ÊÓÈyÂ·Ô** ” ḥḥ·-“ḥy Ḃ-·,îÔ ḥ ḥḥḥḥ·-“**ÊÔ·îÂ** >- ḥḥḥḥ-→yŸ ḥḥḥḥḥḥḥḥ- ḥ·yŸ,yÂ·ḥy ḥ ḥ·-ḥḥḥḥḥḥḥ y y·ḥy ḥḥ”-→yð-ÊyŸ ḥ -„**ṭy·,yŸ** **ḥḥḥ**‘, / ḥḥḥ·, ḥḥḥ·, “**ÆÓÁ**·,î “·” “îÈḥḥḥḥḥ·**Áy·€**”>î “**€**,”y yÈy ḥḥḥḥ Ḃ-·,î yð yÂ ḥ ḥ·**€**,”y ḥḥ ḥḥ”-→yð-ÊyŸ ḥḥḥḥḥḥḥḥ ḥḥ·, -î,î ḥḥḥḥḥḥḥ·,î /- / ḥḥḥḥḥ ḥḥ·-“**Èy**- ḥ·, / y ḥ·ḥḥḥyÂ ḥ ḥḥ· „**€**ḥḥy ḥ Ḃḥ “·” ḥḥy ḥ·**€**,”y ḥÔ“**ÊÓÔ·Ô**ḥḥḥḥḥḥḥḥḥ ḥḥḥḥḥḥḥ ḥḥḥḥḥḥḥ ḥḥḥḥḥḥ ḥ ḥḥḥḥḥḥḥ ḥḥḥḥḥḥḥ ḥḥḥḥḥḥḥ ḥ

[illegible]

-, þfi fl' þ-, fi þ · „-l/, fl þ“ fl þ y y <-, 'ei / n y “ō, 'ei / n. y l fi „ē“, “ēōōēy y >- fi · fi “-y y €y ē' > o y y
 þ-ð þ- -fi /, y fl þ fi “y > y” „, þ y, / fi fi fl þ fi „, /- l þ -ā y, > fi fi >- <- fi “ī y y y “y y“, -ē l ī y
 fl fi, þ- y, 'ei / y y 0 fl þ fi. 0 0, - / ÷ ” fi “ þ- €y ð- ē y ō „, þ- ”, < y y 0, þ y, < n

[illegible]

v·€n“yō ,;#-Âñ“-→yō ¥ ·ñ·Êÿ-€îî’ fl#-“ÿ€- ;#-Âñ“-→yō l ·ñ·,-“€»î’ >- ñ·ñ“ ø#-“ÿ€
 /ñ·fl€÷·ñ“ñ ·;#-Âñ“-→yō fl„,Ê’;„,ÓËyÂ H#“-Êÿō 3) ñ, 20.07.2025 ”N H“-€” ≥ ø#-“ÿ€-ll
 fl#ÿ÷·ÿî’ /ñ·#“·ñ<„, ÿfl„ H“ÿ„ l ¥ñ“ñ“ñ#ñ“ ·;#-Âñ“-→yō H·;#-Âñ“ÎÂ flñÿ·ñ“ ll ·”<„
 flñ,#+-ÿ„€ÿ ·;#-Âñ“ÎÂ „,€„ l fl#ñ“#+-<“ ·;#-Âñ“-→yō l ÿ, ñfl ÿ ñ,#+-÷-ÓËy’ ñ·ñ“î’ „,€n“yō
 ø#-“ÿ€ ñ·ñ·fl€÷·ñ“ñ ·;#-Âñ“-→yō fl„,Ê’;„,ÓËyÂ @H#“-Êÿō @SI@ñ, @RPNPWNRPJ@”N

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1. $i^{-1} \zeta^{\infty} \approx \mathfrak{a} \leq \hat{A} \mu @ i^a \vee \ll \infty \Pi$

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1.1.1. $\lambda \nabla \hat{A} n' \quad \ddot{y} o \div \ddot{y} o . \ddot{y} \in \geqslant \cdot \langle \cdot \ddot{\ddot{t}}, \bar{l}$ $\Sigma - , \ddot{\ddot{t}} - \hat{A} n' - \gg n' n$ $\in \ddot{y} \hat{E} - 0 \cdot \langle \cdot \ddot{\ddot{t}}, \bar{l}$ $- \in \ddot{y} o n' n \ddot{\ddot{t}} n' : , " \gg \ddot{y} -$ $\Sigma - , \ddot{\ddot{t}} - \hat{A} n' - \gg n' n$
 $\in \ddot{y} \hat{E} - \hat{o} \hat{n} l' \ddot{\ddot{t}} n' \hat{n}' \hat{y} : \hat{y} \hat{O} \quad \hat{n}' n' n \ddot{\ddot{t}} - \hat{o} : \ddot{\ddot{t}} - \hat{A} n' - \gg \ddot{y} \hat{O} | @$

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‘ĕy̆ Σ-; †-Āfi-“→fi’ ĕy̆Ēfi y̆ĕy̆ y̆fi’ ĕy̆Ēfi “-fi,“;“y̆y̆ · “Y̆;“„ÓËy̆κ ϖ-fi-fi-“; ‘Ēĭ;“fiκ >
fi†y̆;ÔĒy̆ ϖ-ϖ-‘-Ôfi-Ôϖ→fi; y̆ ϖ; †-Āfi-“; ‘ĒÔ ϖfi fi”fi”fi†; ϖ; †-Āfi-“→y̆Ô N

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- 4.1. æ,“;,”>fi.İ i,þ-Âfi“Èÿ/- flfi þ-Âfi“Îk þÿ/-< l /-ð->>Îk “ fl 1.1. >-,-fiÔÈÿÂ v-€fi“ÿÿ l >-Âÿ>-’,Ô · >-Âÿ>-’,Ô · 00 Á-·fi“ 00 <ÿ>,, ‘Ô l-€“„ÓÈ”fi ð-’> fi%ofiþ<€>ÿÔ flfiÿ>-l-’ÿÿ ‘fi”fi“fiþfi< ,þ-Âfi“->ÿÔ > ”,->fi“€>- ÿ>-Ô ‘,-> >-Á-€-“ÿ>,”ÿÔ ‘fi”fi“fiþ- ,þ-Âfi“->ÿÔ ÿ ð-/>Âÿ>-’,Ô ¶··fi,“;,”ÿÿ ¶··flfi@RfiQfiQfiQfi>-,-fiÔÈÿÂ ¶··€fi“ÿÿ N
- 4.2. æ,“;,”>fi.İ i,þ-Âfi“Èÿ/- flfi þ-Âfi“Îk þÿ/-< l /-ð->>Îk “ fl 1.2. >-,-fiÔÈÿÂ v-€fi“ÿÿ l >-Âÿ>-’,Ô “ ·fi,“;,”ÿÿ · fl 2.1.2 >-,-fiÔÈÿÂ v-€fi“ÿÿ ÿ ð-/>Âÿ>-’,Ô ‘,-fiÿ l /-ð->>fiÿ “ ‘fi”fi“fiþ” ¶··þ-Âfi“->ÿÔ N
5. **ðæ¿æ¥æf¶≤Σ∞Π°æ¥μπ;~≤Πæ ¶i~æ¿æΩ¶ø¿Π ¶Ω∞;~vø°μΩΠΠ¶i~¿∞=æ≤æ¿æ¶i°v«∞æ, øμ¿μ«μΩÃ¶¥æf°μΩ~æ≤ ¶¥°æ¶i~¿∞=æ≤æπ¶≤Àø°∞-À**
- 5.1. øþÿ >-,-,fi€>ÿÿ ·fi-Î,ÿÔ l flþ“„<fi,þ>>fi”fi ‘fi”fi“fiþfi< ,þ-Âfi“->ÿÔ ÿ ÿ<ÓÈ”fi flþÿ>->ÿ ·þ-Âfi“fi”fi ·€„Á-Ô flþ“„<fi,þ>>fi”fi fl 1 >-,-fiÔÈÿÂ v-€fi“ÿÿ , >-,-þ-Âfi“->>fi”fi €ÿÊfi fi-Ôð->fi >ð-<“€ÿ>€i>fi l /- / ,fi€i>fi ·,->’ ÿð“„>fi fi-fi,<’ Hÿÿÿ flþþi“->ÿÿ l flfi’ð’ÿ l ð-Ôÿ>ÿ,İ i,þ-Âfi“Èÿ,, fi-fi,<’ flfi’ð’ÿ “ ·Ôðÿ · >”fið<fi>fi,İÔ ” ·fi”fiþÿ,İ · fi-Ôð-,’€i>fi < /-ð->ÿ> ¶flþÿÿÿ l ¶flfi’fi,fiþfiÿ ¶flfi’ð’/- ¶··,-€-¶··“fið<fi>fiÿ N øþÿ ¶l,fi< 2
- “ ·€„Á-’ fi,<’ l fi-fi’ð’ÿ flfi flþÿÿÿÿ ð-“þ>ÿ 0fi,<’ l fi”fi”fi ÿð þÿ·fi”fi Hfi,,/ , 1.1.16 >-,-fiÔÈÿÂ v-€fi“ÿÿ l >- <-þËþ,,’ ·fi”fi“->fi ‘fi”fi“fiþ,, fi þ-€ÿð-Èÿÿ ,,þÿ>·fi”fi flþfi’/- 0,,þÿ>ÿÿÿ „€„ ≥ ð-Ôÿ>ÿ,İ ,,þfi flþ- ,fiþ,, 0,,þ-”>,, €Ô-Îk ‘fi,,fi>fi ·fi-fi-fi< ·fi”fi ÷€->ÿ’ flþfi“fi€>ÿ,İ flfi’ð’/,-€i>þ>ÿ>ÿ>fi <-þËþ,,fi< l fiþ”->ÿðfi“->>fi< ,,þfi flþ- ,fiþfi< [
- “ ·€„Á-’ l ‘ÿÿ flfi’ð’/- -Î€- fiþ”->ÿðfi“->- Σ-,-þ-Âfi“->>Îk €ÿÊfi< ·-<fi·fiÔ,’€i>fi · >ð-<“€ÿ>€i>fi fi-fi>ÿ,İ-Ô “ ,þ->fi fiþ>,,Ô /fi-fi->ÿÔ ‘€Ô ·fi”fiþ>>fiÿ ·’-Âÿ -ÿ€>fi”fi l flþ”fiþÿ>ÿ,İ “ÿ>,”ÿÔ flfi ->,,€ÿþfi“->ÿÔ -þfi>ÿ >- flþfi>ÿ>->ÿ’ >- ,þþÿ,fiþÿÿ ·þ-Âfi“->ÿÔ H-fi”fi“->fi flþfi’ð’>fi ‘fi>,<’>-< l l -,->’ flfi fi,<’ ÿ ->,,€ÿþfi“->ÿÔ ‘þ,,ÿÿÿ „€„ l ·Ôð->>ÿÿ ¶··fi”fiþÿ>ÿ> ¶flfi’ð’ÿ ¶H/,-þÿÿ ¶··þfi flþÿ>ÿÿ ¶··þ->fi fiþ>ÿÿ ¶··€„” ¶ÿ>fi, NfiNfi
- 5.2. ¥€Ô þÿÈ>ÿÔ “fi flþfi- fi ·þ-Âfi“fiÿ “fi fi€-’ i,þ-Âfi“Èÿ,, ‘fi€>fi -Î,İ flþ“·,-“€>fi Σ-Ô“€>ÿ’ >-¶··þ-Âfi“„Ô ¶fi fi€-,, ¶··flþÿ€fi>ÿ>ÿ> ¶··€“„ÓÈÿÂ ¶fi’fi>fi”fi 20
- ‘fi”fi“fiþ ¶··þ-Âfi“->ÿÔ ¶ÿv-€fi“ÿÔ ¶··þ-Âfi“->ÿÔ ¶fi flþÿ€fi>ÿ>ÿ’ ¶fi”fi“fiþ,, ¶··þ-Âfi“->ÿÔ);
- /fi fiÿÔ ¶fi’fi>fi,- ¶··fi·fi”fiþÔÔÈ”fi ¶ÿÿÁ·fi,İ ¶Σ-,-þ-Âfi“->>fi”fi ¶ÿÿÊ-¶fi<fi”fi fi flþÿfi-þ-,-’€Ô l [
- ‘fi>,<’ l ¶fi fi”fi”fiþ-ÓÈÿÿ ¶fi”fi”fiþ-ÈÿÿÔ ¶fi fi’<’,, ¶÷ÿ>€i>fi,-“ ÿÿÿÿÿÿ fi fi’<’,, ¶flþ-Îi“->ÿÔ [
- ‘fi>,<’ l fi fi”fi”fiþ-ÓÈÿÿ flþ-“fi ÿ>fi,þ->>fi”fi ”þ-÷>ÿ>- ÿÿÿ €ÿÊ-’ð “þ-÷>ÿ>-,-“ >- flþ-Îi“->ÿ’ Hfi fi>ÿ>->ÿ’ l “ ¿ l >-Âfi“ÓÈ”fi-Ô >- ,þþÿ,fiþÿÿ ¿ l “ ·€„Á-’ ‘ÿÿ >-€ÿÿÿ ,-/fi”fi ‘fi>,<’>- fi-Ôð-,’€i>fi “ ·fi,“;,”ÿÿ · <÷>,-þfi>fi>ÿ ‘fi”fi“fiþ-<ÿ ¿ ÿ ð-/fi>fi-,’€i>fi< ¿ l “ÿ” >- ÷ÿ>€i>fi”fi l þ-ðþÿÈ>ÿ’ >- “þ>>fi”fi flþfi>ÿ>->ÿ’ l “ÿð-l <ÿ>þ-Èÿÿ>-Ô /-þ,- l ÿ>fiÿ ‘fi>,<’>, l fi fi”fi”fiþ-ÓÈÿÿ “ ·fi,“;,”ÿÿ · ð-/fi>fi-,’€i>fi< “ ¿ l ¶flþ-“fiÿ>fi,þ->>fi”fi ¶fiþ-÷>ÿ>- ÿÿÿÿÿÿ-¶fi>þ-÷>ÿ>-,-“ ð-¶flþ-Îi“->ÿ’ ¶fi ¿ l [
- ‘fi>,<’ l flþ“„<fi,þ>>fi”fi ð-/fi>fi-,’€i>fi< “ ¿ l >fi-Âfi”ÿ>fi”fi “ Èi€ÔÂ ÿ-fi fi€>ÿ>ÿÔ i,þ-Âfi“Èÿ>fi< ,þ-fi“->ÿÿ ð-/fi>fi-,’€i>fi< “ fi øæ¥0f-/ l -,->’ ‘€Ô ÿ>ÿ>ÿ>ÿ>Èÿÿ ≤fi”fi fi flþÿfi-þ-,-’€Ô ÿÿÿ flþ“·,-ÿ>€Ô ≤fi”fi fi flþÿfi-þ-,-’€Ô l ÿÿÿ flfi€„Á-,’€Ô “fi fi€-,’€Ô l ‘ÿÿ fi>¶·· ¶fi“€Ô”·Ô ¶ÿÿÊfi< ¶fiþ-þ-ÿ>Èÿ>Ô ¶··þ-þ-Âfi“fiÿ ¶fi fi€-,’fiÿ [0
- >-’€>-Èÿ> fi-fi>ðfi fi%ofiþ<€>ÿÿ ‘fi>,<’>, l fi fi”fi”fiþ-ÓÈÿÿ >-€ÿÿÿ „€ÿÊ- fi fi€>fi>fi>ÿÿ flþ“·,-ÿ>€Ô [
- fiþÿ>ÿ>-€i>fi “·Â ‘fi>,<’fi”fi H-€ÿ ÿ>fi”fi >’ flþ“„<fi,þ>>fi ‘fi”fi“fiþfi< ,þ-Âfi“->ÿÔ l l fi fi”fi”fiþ-ÓÈÿÿ ¶fi>fi>fi>ÿÿÿ l l Σ-,-þ-Âfi“->>Îk ¶ÿÿÊfi< ¶fi-Âfi“fi”fi [

$\lambda - \hat{A}f\hat{1} \rightarrow -f\ddot{y}f - \ddot{y}$ $f\ddot{y}f \dot{\lambda} \hat{A} \quad 'f/\langle \rangle, f$ “ $f\dot{\lambda} \hat{E} - \dot{\lambda}, \dot{\lambda}$ $f \in f$ $f\ddot{y}$ „ $\in f \ddot{y} \mid \hat{A}, f$
 $f\ddot{y}f \rightarrow -\hat{A} - \in \dot{\lambda} \dot{\lambda} \mid \ddot{y}f \quad \mid - \ddot{y}f, \mid \dot{\lambda} - \langle \rangle \quad \mid \mid f\ddot{y}f \dot{\lambda} - \in \mid \mid$
 $\leq -\hat{A}, \hat{A} - \dot{\lambda} \hat{A} \quad f\ddot{y}f \mid f\dot{\lambda} \langle \rangle \ddot{y} \dot{\lambda} \quad f\ddot{y}f \dot{\lambda} \hat{A} \quad 'f/\langle \rangle, f$ $\mid, \ddot{y} - \hat{A}f \hat{E} \ddot{y}$ “ $f\dot{\lambda} \hat{E} -$, ‘ $f/\langle \rangle, -\in \dot{\lambda} f$
 $f\ddot{y}f$, “ $\ddot{y}f \rangle \rangle \hat{1}$ ‘ $f\ddot{y}f \in \ddot{y}, \in \dot{\lambda} \hat{1}$ $\ddot{y} - \hat{A}f\hat{1} \mid \quad - \hat{\lambda} \dot{\lambda} \rangle \rangle \hat{1}$ $\cdot \quad f\ddot{y}f \mid f\dot{\lambda} \langle \rangle \ddot{y} \dot{\lambda} \quad f\ddot{y}f \dot{\lambda} \hat{A}$
‘ $f/\langle \rangle, f$ $\mid$

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