

Rbno

Rnobdpqce

Roboto Flex Regular

Rbno

Rnobdpqce

Roboto Flex Regular Curvature Equal

Rbno

Rnobdpqce

Roboto Flex Regular Curvature

Ranother, tv. Loci bot, pseudomorphic  
yip, wryer dib. own omen, nephrolysis  
truffles dupper henen responsables  
corkscrewed toolstone, ruff muse,  
lumberdom do comb so chupon, ok  
semifluidic ville wellchosen yes deft  
en, poor nip boule unimplicitly test  
mob bimotors pulpers oxford euony-  
mous exemptionist wehee ye volition  
feminine pycnite, red. Luminophor ye  
splents, nostrums shindy em bonce  
nonimmune. Hoyfriends bye lions eery

Ranother, tv. Loci bot, pseudomorphic yip, wryer dib.  
own omen, nephrolysis truffles dupper henen respon-  
sibles corkscrewed toolstone, ruff muse, lumberdom  
do comb so chupon, ok semifluidic ville wellchosen  
yes deft en, poor nip boule unimplicitly test mob  
bimotors pulpers oxford euonymous exemptionist  
wehee ye volition feminine pycnite, red. Luminophor  
ye splents, nostrums shindy em bonce nonimmune.

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bimotors pulpers oxford euonymous exemptionist  
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do comb so chupon, ok semifluidic ville wellchosen  
yes deft en, poor nip boule unimplicitly test mob  
bimotors pulpers oxford euonymous exemptionist  
wehee ye volition feminine pycnite, red. Luminophor  
ye splents, nostrums shindy em bonce nonimmune.

nh

Roboto Medium

nh

Roboto Flex Medium SemiRounded

nh

Roboto Flex Medium Rounded

hon no ho on on on ho ho hon hon  
noon ho no ho hon. hon. hon on hon  
no no hon ho hon hon hon no hon.  
ho hon hon hon ho hon ho hon ho no  
non hon hon ho non hon hon non ho  
hon ho hon ho, hon on. non ho hon on  
ho no no ho hon hon ho non hon ho  
hon hon, n hon ho hon hoon hon hon  
ho ho ho hon honn hon hon non hon,  
ho hon hon ho ho ho hon, n hon, ho ho  
hon ho honn on hon ho, hon hon hon  
hon hon hon hon, hon ho ho ho hon ho

hon no ho on on on ho ho hon hon noon ho no ho hon.  
hon. hon on hon no no hon ho hon hon hon no  
hon. ho hon hon hon ho hon ho hon ho no non hon hon  
ho non hon hon non ho hon ho hon ho, hon on. non ho  
hon on ho no no ho hon hon ho non hon ho hon hon, n  
hon ho hon hoon hon hon ho ho ho hon honn hon hon  
non hon, ho hon hon ho ho ho hon, n hon, ho ho hon ho  
honn on hon ho, hon hon hon hon hon hon hon, hon ho

hon no ho on on on ho ho hon hon  
noon ho no ho hon. hon. hon on hon  
no no hon ho hon hon hon no hon.  
ho hon hon hon ho hon ho hon ho no  
non hon hon ho non hon hon non ho  
hon ho hon ho, hon on. non ho hon on  
ho no no ho hon hon ho non hon ho  
hon hon, n hon ho hon hoon hon hon  
ho ho ho hon honn hon hon non hon,  
ho hon hon ho ho ho hon, n hon, ho ho  
hon ho honn on hon ho, hon hon hon  
hon hon hon hon, hon ho ho ho hon ho

hon no ho on on on ho ho hon hon noon ho no ho hon.  
hon. hon on hon no no hon ho hon hon hon no  
hon. ho hon hon hon ho hon ho hon ho no non hon hon  
ho non hon hon non ho hon ho hon ho, hon on. non ho  
hon on ho no no ho hon hon ho non hon ho hon hon, n  
hon ho hon hoon hon hon ho ho ho hon honn hon hon  
non hon, ho hon hon ho ho ho hon, n hon, ho ho hon ho  
honn on hon ho, hon hon hon hon hon hon hon, hon ho

hon no ho on on on ho ho hon hon  
noon ho no ho hon. hon. hon on hon  
no no hon ho hon hon hon no hon.  
ho hon hon hon ho hon ho hon ho no  
non hon hon ho non hon hon non ho  
hon ho hon ho, hon on. non ho hon on  
ho no no ho hon hon ho non hon ho  
hon hon, n hon ho hon hoon hon hon  
ho ho ho hon honn hon hon non hon,  
ho hon hon ho ho ho hon, n hon, ho ho  
hon ho honn on hon ho, hon hon hon  
hon hon hon hon, hon ho ho ho hon ho

hon no ho on on on ho ho hon hon noon ho no ho hon.  
hon. hon on hon no no hon ho hon hon hon no  
hon. ho hon hon hon ho hon ho hon ho no non hon hon  
ho non hon hon non ho hon ho hon ho, hon on. non ho  
hon on ho no no ho hon hon ho non hon ho hon hon, n  
hon ho hon hoon hon hon ho ho ho hon honn hon hon  
non hon, ho hon hon ho ho ho hon, n hon, ho ho hon ho  
honn on hon ho, hon hon hon hon hon hon hon, hon ho

Hb nmi

OHILEFTNDBAG348 Go  
OHILEFTNDBAG 348  
nmuijlhkrtf  
nobdpqcseag

Roboto Flex Regular

Hb nmi

OHILEFTNDBAG348 Go  
OHILEFTNDBAG 348  
nmuijlhkrtf  
nobdpqcseag

Roboto Flex Regular MonoFaux

Hb nmi

OHILEFTNDBAG348 Go  
OHILEFTNDBAG 348  
nmuijlhkrtf  
nobdpqcseag

Roboto Flex Regular MonoHalf

Hb nmi

OHILEFTNDBAG348 Go  
OHILEFTNDBAG 348  
nmuijlhkrtf  
nobdpqcseag

Roboto Flex Regular Mono

Alternatively we had  
reached 348 CNÜ height  
in the atmös, for the sky  
was a dead black, and the

16pt/110%

Apparently we had reached a great height in the atmosphere, for the sky was a dead black, and the stars had ceased to 348 twinkle. By the same illusion which lifts the horizon of the sea to the level of the spectator on a HILLSIDE, the sable cloud beneath was dished out, and the car seemed to float in the middle of an immense dark sphere, whose upper half was strewn with silver. Looking down into the dark gulf CNN below, I could see a ruddy light streaming through a rift in the clouds Apparently we had reached a great HEIGHT in the atmosphere, for the sky was a dead black, and the stars had ceased to twinkle. By the same illusion which lifts the horizon of the sea to the level of the spectator on a hillside, the sable cloud beneath was dished out, and the car

9pt/130%

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Hbnöq

OHILEFTNDBAG Go

OHILEFTNDBAG 348

nmuijlhkrtf

nobdpqcseag

Roboto Flex Regular Tight

Hbnöq

OHILEFTNDBAG348 Go

OHILEFTNDBAG 348

nmuijlhkrtf

nobdpqcseag

Roboto Flex Regular

Hbnöq

OHILEFTNDBAG348 Go 2

OHILEFTNDBAG348

nmuijlhkrtf

nobdpqcseag

Roboto Flex Regular Loose

Hbnöq

OHILEFTNDBAG348 Go 2

OHILEFTNDBAG348

nmuijlhkrtf

nöbdpqcseág

Roboto Flex Regular Loose2

Alternatively we had  
reached 348 CNÜ  
height in the ATMös,  
for the sky was a

16pt/90%

Apparently we had reached a great height in the atmosphere, for the sky was a dead black, and the stars had ceased to 348 twinkle. By the same illusion which lifts the horizon of the sea to the level of the spectator on a HILLSIDE, the sable cloud beneath was dished out, and the car seemed to float in the middle of an immense dark sphere, whose upper half was strewn with silver. Looking down into the dark gulf CNN below, I could see a ruddy light streaming through a rift in the clouds Apparently we had reached a great HEIGHT in the atmosphere, for the sky was a dead black, and the stars had ceased to twinkle. By the same illusion which lifts the horizon of the sea to the level of the spectator on a hillside, the sable cloud beneath

9pt/100%

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reached 348 CNÜ  
height in the ATMös,  
for the sky was a dead

16pt/110%

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9pt/120%

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a dead black, and the stars

16pt/120%

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9pt/130%

Alternatively we had reached 348  
CNÜ height in the ATMös, for the  
sky was a dead black, and the  
stars had ceased to twinkle. By

16pt/140%

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9pt/150%

Hbnöq

OHILEFTNDBAG  
OHILEFTNDBAG 348  
nmuijlhkrtf  
nobdpqcseag

Roboto Regular

Hbnöq

OHILEFTNDBAG348  
OHILEFTNDBAG 348  
nmuijlhkrtf  
nobdpqcseag

Roboto Regular

Hbnöq

OHILEFTNDBAG348 Go 2  
OHILEFTNDBAG348  
nmuijlhkrtf  
nobdpqcseag

Roboto Regular

Hbnöq

OHILEFTNDBAG348 Go 2  
OHILEFTNDBAG348  
nmuijlhkrtf  
nöbdpqcseág

Roboto Regular

Alternatively we had  
reached 348 CNÜ  
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9pt/150%

Hbnoq

OHILEFTNDBAG348 Go 2

OHILEFTNDBAG348

nmuijlhkrtf

nobdpqcseag

Roboto Flex Light Loose2

Hbnoq

OHILEFTNDBAG348 Go 2

OHILEFTNDBAG348

nmuijlhkrtf

nobdpqcseag

Roboto Flex Regular Loose2

Hbnoq

OHILEFTNDBAG348 Go 2

OHILEFTNDBAG348

nmuijlhkrtf

nobdpqcseag

Roboto Flex Medium Loose2

Alternatively we had reached 348  
CNN height in the ATMOS, for  
the sky was a dead black, and the  
stars had ceased to twinkle. By

16pt/140%

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9pt/150%

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16pt/140%

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16pt/140%

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9pt/150%



Fohnl

ohnl HFI

Crimson Flex Regular Compact

Fohnl

ohnl HFI

Crimson Flex Regular

Fohnl H

ohnl HFI

Crimson Flex Regular Loose

Fohnl H

ohnl HFI

Crimson Flex Regular Loose2

Fhooll no hon lon  
on holon holl on hon  
honloo on holl holl  
I holl holon non H.

16pt/90%

Fhooll no hon lon on holon holl on hon  
honloo on holl holl I holl holon non H.  
onlon hon hon lon Ihon ho holl non hol  
nonlo, Holl ho holl no holl hol holool  
n lon hol holl nonlon hol non holl noll  
non ho hon hollho hol I holon on. Flon  
holo hol H on lon on holl honn holl non  
ho holl hol hon honlon holl holl on hon  
ho hoon holl nonlon holl nolon non ho  
holl onlonlo holon lon holon lon onnon  
noll holl honlon holon on nonlon holl  
on hollon holon hol lon holl non hon ho  
holl no lon hon lonlon hollon holon lon  
holon lon holon loon nonlon lonlon ho  
lon hoon ho hon lon loon holl holl lon-  
non ho lonlon hon holl n holl In Hollon  
honlon holonlon hol holon holl on Flon  
hol hon on holl on hol no hol nonlon lon  
hon noll hol non holon nol holon holl on  
non ho holl nohlon n hollhol hol nonlon  
hol holl hon holl honn hon lo lon hon

9pt/100%

Fhooll no hon lon on holon  
holl on hon honloo on holl  
holl I holl holon non H.  
onlon hon hon lon Ihon ho

16pt/110%

Fhooll no hon lon on holon holl on hon honloo  
on holl holl I holl holon non H. onlon hon hon  
lon Ihon ho holl non hol nonlo, Holl ho holl no  
holl hol holool n lon hol holl nonlon hol non holl  
noll non ho hon hollho hol I holon on. Flon holo  
hol H on lon on holl honn holl non ho holl hol  
hon honlon holl holl on hon ho hoon holl nonlon  
holl nolon non ho holl onlonlo holon lon holon  
lon onnon noll holl honlon holon on nonlon holl  
on hollon holon hol lon holl non hon ho holl no  
lon hon lonlon hollon holon lon holon lon holon  
loon nonlon lonlon ho lon hoon ho hon lon loon  
holl holl lonnon ho lonlon hon holl n holl In Hol-  
lon honlon holonlon hol holon holl on Flon hol  
hon on holl on hol no hol nonlon lon hon noll hol  
non holon nol holon holl on non ho holl nohlon  
n hollhol hol nonlon hol holl hon holl honn hon  
lo lon hon holon holl hoon ho ho lon honlon holl

9pt/120%

Fhooll no hon lon on holon holl  
on hon honloo on holl holl I holl  
holon non H. onlon hon hon lon  
Ihon ho holl non hol nonlo, Holl

16pt/120%

Fhooll no hon lon on holon holl on hon honloo on holl  
holl I holl holon non H. onlon hon hon lon Ihon ho holl  
non hol nonlo, Holl ho holl no holl hol holool n lon hol  
holl nonlon hol non holl noll non ho hon hollho hol I ho-  
lon on. Flon holo hol H on lon on holl honn holl non ho  
holl hol hon honlon holl holl on hon ho hoon holl nonlon  
holl nolon non ho holl onlonlo holon lon holon lon onnon  
noll holl honlon holon on nonlon holl on hollon holon hol  
lon holl non hon ho holl no lon hon lonlon hollon holon  
lon holon lon holon loon nonlon lonlon ho lon hoon ho  
hon lon loon holl holl lonnon ho lonlon hon holl n holl  
In Hollon honlon holonlon hol holon holl on Flon hol  
hon on holl on hol no hol nonlon lon hon noll hol non  
holon nol holon holl on non ho holl nohlon n hollhol hol  
nonlon hol holl hon holl honn hon lo lon hon holon holl  
hoon ho ho lon honlon holl lon holon holon holl on holon  
holl hoooll no hon holon loolon no holl ho nonlon lon

9pt/130%

Fhooll no hon lon on holon holl on  
hon honloo on holl holl I holl holon  
non H. onlon hon hon lon Ihon ho  
holl non hol nonlo, Holl ho holl no

16pt/140%

Fhooll no hon lon on holon holl on hon honloo on holl holl I holl  
holon non H. onlon hon hon lon Ihon ho holl non hol nonlo, Holl  
ho holl no holl hol holool n lon hol holl nonlon hol non holl noll  
non ho hon hollho hol I holon on. Flon holo hol H on lon on holl  
honn holl non ho holl hol hon honlon holl holl on hon ho hoon  
holl nonlon holl nolon non ho holl onlonlo holon lon holon lon on-  
non noll holl honlon holon on nonlon holl on hollon holon hol lon  
holl non hon ho holl no lon hon lonlon hollon holon lon holon lon  
holon loon nonlon lonlon ho lon hoon ho hon lon loon holl holl  
lonnon ho lonlon hon holl n holl In Hollon honlon holonlon hol  
holon holl on Flon hol hon on holl on hol no hol nonlon lon hon  
noll hol non holon nol holon holl on non ho holl nohlon n hollhol  
hol nonlon hol holl hon holl honn hon lo lon hon holon holl hoon  
ho ho lon honlon holl lon holon holon holl on holon holl hoooll no  
hon holon loolon no holl ho nonlon lon holon holon hollon holon

9pt/150%

**Ralternatively we  
had reached 348  
CNU height in the  
the ATMÖS for sky  
was a dead black,  
pand the stars had  
ceased to twinkle  
around. The same**

Roboto Black | -50 Tracking

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had reached 348  
CNU height in the  
the ATMÖs for sky  
was a dead black,  
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ceased to twinkle  
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Roboto Flex Black Display Tight

Ralternatively we  
had reached 348  
CNU height in the  
the ATMÖS for sky  
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pand the stars had  
ceased to twinkle  
around. The same

Roboto Thin | -43 Tracking

Ralternatively we  
had reached 348  
CNU height in the  
the ATMÖs for sky  
was a dead black,  
pand the stars had  
ceased to twinkle  
around. The same

Roboto Flex Thin Display Tight

Ralternatively we  
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CNU height in the  
the ATMÖS for sky  
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Roboto Mono Thin | -100 Tracking

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Roboto Flex Thin Display Tight SemiMono