

 e

U og m o ol l om l

A A A ÁA
r r o b rr

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L	de	s
1.	<i>a fi</i>	r r — r m r . r
.	<i>a fi</i>	r r — . r
3.	<i>a fi</i>	r r — r r . r
.	<i>a fi</i>	

$$M \quad J \quad L \quad S \quad M \quad ILL$$

IL

3

mal r ma al

3 L S S SI LI I N L IL

m e r a k

r l r l *ma fi* ma e m l r b r l r m r r l ;
l r r l r ; r b r r l r l r
l : l m l b .
r r l b l r l r ' ' m m l
r f . L r m l b f r l r f

3 L S S SI LI I N L IL

$\mathbb{T}$
 $\begin{matrix} 1 \\ 1 \end{matrix}$

a a efi i a 7 o c a e o e om e, el ig o ig al $\square$
 el ex o al e i i é.

L b rí r r l l m l b
 rí m r ll r l l r l m r r b $\{ \mathbb{T} \}$
 $\$(\mathbb{T} . r l r r l r r í í:$

$\$(\mathbb{T}$
 $- \$(\mathbb{T}$

a a o e e el alo e a ma o e o e el ig o la om e $\square$
 e e a e i olla e .

3 L S S SI LI I N L IL

r m l l r l r l r l r l
 r m r m L $\mathbb{E}$ $\mathbb{E}^2$.
 ma e r r mbr l
 r *ma fi* l l r rr r; r m l
 r l m lí m l b r r r *ma fi* í .
 r l m r r r mbr r *ma fi* r m
 l

$$S \quad I \quad I \quad L \quad S \qquad L \quad S$$

1

$$m = \frac{1}{r} \frac{dr}{dt} = \frac{1}{r} \frac{d}{dt} \left(\frac{b}{r} \right) = \frac{1}{r} \left(\frac{db}{dt} - \frac{b}{r} \frac{dr}{dt} \right) = \frac{1}{r} \left(\frac{db}{dt} - \frac{b}{r} m \right)$$

‘ ‘ ‘ r ll mb r bl r r l
m ‘

6 S I L S M S M L L

6 S I L S M S ML L 1

rm lm l r r f m r r l
m f rm r r r :

l

m ma e l - f m r r l rí
r r lm l l l

r l l m b l r l
 rr r b b l rm l ma e rm l r l b
 l m b r .
 l r f ll r bl m . r m l
 r r

r r m r r b l mbr l l
 r lr r l l r r l f rm
 l r.
 r r l l r l m r l r r b l l r

r r ; m b r l r m a e
 í .
 L - m a e m r l l r l r l m r
 m a e r r m l r b l m b m a e
 l m m r . L m r l m b r
 l l r r r m r m a e r

$$\mathbb{N} \quad J \quad L \quad L$$

a r e fi ra l

r dir
H

-0

I r in in t d -
I _ 0 M \$ I
I _ \$ I -m 6

EF - _HE E 1 - H E_ 0 _H 1
IB

F -
F -

pr i r o
_pr i \$ pr i

indir \$ _pr i in
in odir \$ pr i in o

End o t m on i r tion tion

□ L m r l r r l f l
l r r r b l; l m m T m r
V l H. b r . 1 3 3 3 . lf . ll . 33V H . fl .11

$$\mathbb{N} \quad J \quad L \quad L$$

$$\mathbb{N} \quad J \quad L \quad L$$

$N \quad J \quad L \quad L$

$\square \quad r \quad l \quad m \quad l \quad b \quad rr \quad m \quad l \quad m \quad l \quad l$
 $l \quad r \quad l.$

8 R la d di ri i

```
di t: $ I F I E
      o      o-' d - '// r ion!!d' -
      ' // -9 * -9 * *// 1// -
      r ion ' n m
rm -r ' t n m '
mkdir ' t n m '
n $ I F I E ' t n m '
```

N J L L

! H o, wor d!
*** E it 1

l r b r m l. L m l rr r
r l m í r b l l r r m
í r b f r r l r
r l r r m r l l l b í l r l l
r l l r r m r f r l r r m l
r m " ll m l r r f ll ;
rí m mb r l f r m r b r l r r m m r l r mb r
l m r m r m m r l r l l r
r l m l r m r ñ ga a
l r r m r.
l r r m l l m .

\$ m k in t
m k in o o t i
/ r/ in/ in t d - / o / r/ o / in/ o
/ r/ in/ in t d - -m 6 / o in o / r/ o / in o/ o in o
r l r m l bl ll b r
-

1 m 331 33 r r l . l . l . r m 33 rm r

\$ m k

