



**GB**

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— — —


$w$		
$d$		
$w$		
$w$		
$w$		
$w$		

**GB**

**A**

**A**

**A**

**A**

**A**

**A**

**A**

**A**

**A**

**A**

*c*

*ω*

$$\omega = \frac{c \times V \times M}{m \times} \times$$

*c*  
*V*  
*M*  
*m*

*M*

A

A

A

A

$$c \left( - \right)$$

A

A

$w$

$$w = \frac{c \times V - V \times M}{m \times \times} \times$$

$c$

$V$

$V$

$M$

$m$

$M$

A

A

A

A

A

A

A

A

A

$c$

A

$$\omega = \frac{c \times V - V \times M}{m \times \times} \times$$

c