* +

1 2 "   "
1 3   "   &
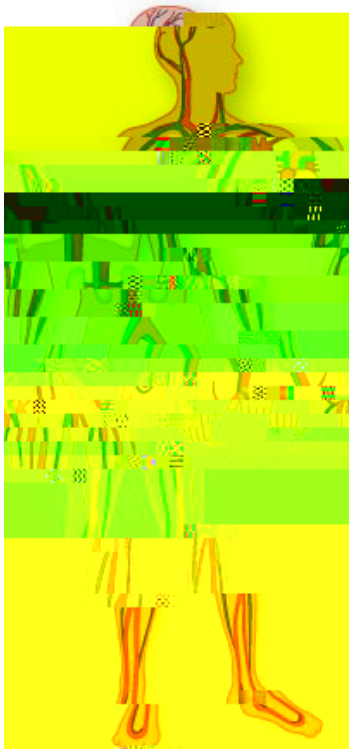
*1 4   "   "

1 5   6
1 5   "   6
*1 7

	7) / 0 . . % $ D	" . · < ' = > ? $ @ A
	8 6 9 6 · : " · " : 6 !0 ! / !) 9! · : " · % " $ & ·	

$$\frac{b^m}{b^n} = b^{m-n}$$

$$b^0 = 1$$

American Red Cross

er, we can save a life

Togeth

• $$\frac{b^5}{b^2} = \frac{b \times b \times b \times b \times b}{b \times b} = b^3$$		

• $b^m \times b^n = b^{m+n}$

b^0

Therefore   1

•		
•		
•		