

Test Your Password		Minimum Requirements
Password:	<input type="text" value="123456"/>	<ul style="list-style-type: none"> Minimum 8 characters in length Contains 3/4 of the following items: <ul style="list-style-type: none"> Uppercase Letters Lowercase Letters Numbers Symbols
Hide:	<input type="checkbox"/>	
Score:	<div>4%</div>	
Complexity:	Very Weak	

Additions		Type	Rate	Count	Bonus
✗	Number of Characters	Flat	$+(n*4)$	<input type="text" value="6"/>	+ 24
✗	Uppercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="0"/>	0
✗	Lowercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="0"/>	0
★	Numbers	Cond	$+(n*4)$	<input type="text" value="6"/>	0
✗	Symbols	Flat	$+(n*6)$	<input type="text" value="0"/>	0
★	Middle Numbers or Symbols	Flat	$+(n*2)$	<input type="text" value="4"/>	+ 8
✗	Requirements	Flat	$+(n*2)$	<input type="text" value="1"/>	0
Deductions					
✓	Letters Only	Flat	$-n$	<input type="text" value="0"/>	0
!	Numbers Only	Flat	$-n$	<input type="text" value="6"/>	- 6
✓	Repeat Characters (Case Insensitive)	Comp	-	<input type="text" value="0"/>	0
✓	Consecutive Uppercase Letters	Flat	$-(n*2)$	<input type="text" value="0"/>	0
✓	Consecutive Lowercase Letters	Flat	$-(n*2)$	<input type="text" value="0"/>	0
!	Consecutive Numbers	Flat	$-(n*2)$	<input type="text" value="5"/>	- 10
✓	Sequential Letters (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
!	Sequential Numbers (3+)	Flat	$-(n*3)$	<input type="text" value="4"/>	- 12
✓	Sequential Symbols (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0

Test Your Password		Minimum Requirements
Password:	<input type="text" value="password"/>	<ul style="list-style-type: none"> Minimum 8 characters in length Contains 3/4 of the following items: <ul style="list-style-type: none"> Uppercase Letters Lowercase Letters Numbers Symbols
Hide:	<input type="checkbox"/>	
Score:	<div>8%</div>	
Complexity:	Very Weak	

Additions		Type	Rate	Count	Bonus
✓	Number of Characters	Flat	$+(n*4)$	<input type="text" value="8"/>	+ 32
✗	Uppercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="0"/>	0
★	Lowercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="8"/>	0
✗	Numbers	Cond	$+(n*4)$	<input type="text" value="0"/>	0
✗	Symbols	Flat	$+(n*6)$	<input type="text" value="0"/>	0
✗	Middle Numbers or Symbols	Flat	$+(n*2)$	<input type="text" value="0"/>	0
✗	Requirements	Flat	$+(n*2)$	<input type="text" value="2"/>	0
Deductions					
⚠	Letters Only	Flat	$-n$	<input type="text" value="8"/>	- 8
✓	Numbers Only	Flat	$-n$	<input type="text" value="0"/>	0
⚠	Repeat Characters (Case Insensitive)	Comp	-	<input type="text" value="2"/>	- 2
✓	Consecutive Uppercase Letters	Flat	$-(n*2)$	<input type="text" value="0"/>	0
⚠	Consecutive Lowercase Letters	Flat	$-(n*2)$	<input type="text" value="7"/>	- 14
✓	Consecutive Numbers	Flat	$-(n*2)$	<input type="text" value="0"/>	0
✓	Sequential Letters (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
✓	Sequential Numbers (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
✓	Sequential Symbols (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0

Test Your Password		Minimum Requirements
Password:	<input type="text" value="hello123"/>	<ul style="list-style-type: none"> Minimum 8 characters in length Contains 3/4 of the following items: <ul style="list-style-type: none"> Uppercase Letters Lowercase Letters Numbers Symbols
Hide:	<input type="checkbox"/>	
Score:	<div>37%</div>	
Complexity:	Weak	

Additions		Type	Rate	Count	Bonus
✓	Number of Characters	Flat	$+(n*4)$	<input type="text" value="8"/>	+ 32
✗	Uppercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="0"/>	0
★	Lowercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="5"/>	+ 6
★	Numbers	Cond	$+(n*4)$	<input type="text" value="3"/>	+ 12
✗	Symbols	Flat	$+(n*6)$	<input type="text" value="0"/>	0
★	Middle Numbers or Symbols	Flat	$+(n*2)$	<input type="text" value="2"/>	+ 4
✗	Requirements	Flat	$+(n*2)$	<input type="text" value="3"/>	0
Deductions					
✓	Letters Only	Flat	$-n$	<input type="text" value="0"/>	0
✓	Numbers Only	Flat	$-n$	<input type="text" value="0"/>	0
!	Repeat Characters (Case Insensitive)	Comp	-	<input type="text" value="2"/>	- 2
✓	Consecutive Uppercase Letters	Flat	$-(n*2)$	<input type="text" value="0"/>	0
!	Consecutive Lowercase Letters	Flat	$-(n*2)$	<input type="text" value="4"/>	- 8
!	Consecutive Numbers	Flat	$-(n*2)$	<input type="text" value="2"/>	- 4
✓	Sequential Letters (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
!	Sequential Numbers (3+)	Flat	$-(n*3)$	<input type="text" value="1"/>	- 3
✓	Sequential Symbols (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0

Test Your Password		Minimum Requirements
Password:	<input type="text" value="Kolkata2025"/>	<ul style="list-style-type: none"> Minimum 8 characters in length Contains 3/4 of the following items: <ul style="list-style-type: none"> Uppercase Letters Lowercase Letters Numbers Symbols
Hide:	<input type="checkbox"/>	
Score:	<div>87%</div>	
Complexity:	Very Strong	

Additions		Type	Rate	Count	Bonus
★	Number of Characters	Flat	$+(n*4)$	<input type="text" value="11"/>	+ 44
✓	Uppercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="1"/>	+ 20
★	Lowercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="6"/>	+ 10
★	Numbers	Cond	$+(n*4)$	<input type="text" value="4"/>	+ 16
✗	Symbols	Flat	$+(n*6)$	<input type="text" value="0"/>	0
★	Middle Numbers or Symbols	Flat	$+(n*2)$	<input type="text" value="3"/>	+ 6
✓	Requirements	Flat	$+(n*2)$	<input type="text" value="4"/>	+ 8
Deductions					
✓	Letters Only	Flat	$-n$	<input type="text" value="0"/>	0
✓	Numbers Only	Flat	$-n$	<input type="text" value="0"/>	0
!	Repeat Characters (Case Insensitive)	Comp	-	<input type="text" value="4"/>	- 1
✓	Consecutive Uppercase Letters	Flat	$-(n*2)$	<input type="text" value="0"/>	0
!	Consecutive Lowercase Letters	Flat	$-(n*2)$	<input type="text" value="5"/>	- 10
!	Consecutive Numbers	Flat	$-(n*2)$	<input type="text" value="3"/>	- 6
✓	Sequential Letters (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
✓	Sequential Numbers (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
✓	Sequential Symbols (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0

Test Your Password		Minimum Requirements
Password:	<input type="text" value="Sunshine_45"/>	<ul style="list-style-type: none"> Minimum 8 characters in length Contains 3/4 of the following items: <ul style="list-style-type: none"> Uppercase Letters Lowercase Letters Numbers Symbols
Hide:	<input type="checkbox"/>	
Score:	<div>75%</div>	
Complexity:	Strong	

Additions		Type	Rate	Count	Bonus
	Number of Characters	Flat	$+(n*4)$	<input type="text" value="11"/>	+ 44
	Uppercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="1"/>	+ 20
	Lowercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="7"/>	+ 8
	Numbers	Cond	$+(n*4)$	<input type="text" value="2"/>	+ 8
	Symbols	Flat	$+(n*6)$	<input type="text" value="0"/>	0
	Middle Numbers or Symbols	Flat	$+(n*2)$	<input type="text" value="1"/>	+ 2
	Requirements	Flat	$+(n*2)$	<input type="text" value="4"/>	+ 8
Deductions					
	Letters Only	Flat	$-n$	<input type="text" value="0"/>	0
	Numbers Only	Flat	$-n$	<input type="text" value="0"/>	0
	Repeat Characters (Case Insensitive)	Comp	-	<input type="text" value="2"/>	- 1
	Consecutive Uppercase Letters	Flat	$-(n*2)$	<input type="text" value="0"/>	0
	Consecutive Lowercase Letters	Flat	$-(n*2)$	<input type="text" value="6"/>	- 12
	Consecutive Numbers	Flat	$-(n*2)$	<input type="text" value="1"/>	- 2
	Sequential Letters (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
	Sequential Numbers (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
	Sequential Symbols (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0

Test Your Password		Minimum Requirements
Password:	<input type="text" value="WInt3r2025"/>	<ul style="list-style-type: none"> Minimum 8 characters in length Contains 3/4 of the following items: <ul style="list-style-type: none"> Uppercase Letters Lowercase Letters Numbers Symbols
Hide:	<input type="checkbox"/>	
Score:	<div><div>100%</div></div>	
Complexity:	Very Strong	

Additions		Type	Rate	Count	Bonus
★	Number of Characters	Flat	$+(n*4)$	<input type="text" value="10"/>	+ 40
✓	Uppercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="1"/>	+ 18
★	Lowercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="3"/>	+ 14
★	Numbers	Cond	$+(n*4)$	<input type="text" value="5"/>	+ 20
✓	Symbols	Flat	$+(n*6)$	<input type="text" value="1"/>	+ 6
★	Middle Numbers or Symbols	Flat	$+(n*2)$	<input type="text" value="5"/>	+ 10
★	Requirements	Flat	$+(n*2)$	<input type="text" value="5"/>	+ 10
Deductions					
✓	Letters Only	Flat	$-n$	<input type="text" value="0"/>	0
✓	Numbers Only	Flat	$-n$	<input type="text" value="0"/>	0
!	Repeat Characters (Case Insensitive)	Comp	-	<input type="text" value="2"/>	- 1
✓	Consecutive Uppercase Letters	Flat	$-(n*2)$	<input type="text" value="0"/>	0
!	Consecutive Lowercase Letters	Flat	$-(n*2)$	<input type="text" value="1"/>	- 2
!	Consecutive Numbers	Flat	$-(n*2)$	<input type="text" value="3"/>	- 6
✓	Sequential Letters (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
✓	Sequential Numbers (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
✓	Sequential Symbols (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0

Test Your Password		Minimum Requirements
Password:	<input type="text" value="K@nd0m_P@ss1"/>	<ul style="list-style-type: none"> Minimum 8 characters in length Contains 3/4 of the following items: <ul style="list-style-type: none"> Uppercase Letters Lowercase Letters Numbers Symbols
Hide:	<input type="checkbox"/>	
Score:	<div>100%</div>	
Complexity:	Very Strong	

Additions		Type	Rate	Count	Bonus
★	Number of Characters	Flat	$+(n*4)$	<input type="text" value="12"/>	+ 48
★	Uppercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="2"/>	+ 20
★	Lowercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="5"/>	+ 14
★	Numbers	Cond	$+(n*4)$	<input type="text" value="2"/>	+ 8
★	Symbols	Flat	$+(n*6)$	<input type="text" value="2"/>	+ 12
★	Middle Numbers or Symbols	Flat	$+(n*2)$	<input type="text" value="3"/>	+ 6
★	Requirements	Flat	$+(n*2)$	<input type="text" value="5"/>	+ 10
Deductions					
✓	Letters Only	Flat	$-n$	<input type="text" value="0"/>	0
✓	Numbers Only	Flat	$-n$	<input type="text" value="0"/>	0
!	Repeat Characters (Case Insensitive)	Comp	-	<input type="text" value="4"/>	- 2
✓	Consecutive Uppercase Letters	Flat	$-(n*2)$	<input type="text" value="0"/>	0
!	Consecutive Lowercase Letters	Flat	$-(n*2)$	<input type="text" value="2"/>	- 4
✓	Consecutive Numbers	Flat	$-(n*2)$	<input type="text" value="0"/>	0
✓	Sequential Letters (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
✓	Sequential Numbers (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
✓	Sequential Symbols (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0

Test Your Password		Minimum Requirements
Password:	<input type="text" value="GiveM3\$Access!"/>	<ul style="list-style-type: none"> Minimum 8 characters in length Contains 3/4 of the following items: <ul style="list-style-type: none"> Uppercase Letters Lowercase Letters Numbers Symbols
Hide:	<input type="checkbox"/>	
Score:	<div>100%</div>	
Complexity:	Very Strong	

Additions		Type	Rate	Count	Bonus
★	Number of Characters	Flat	$+(n*4)$	<input type="text" value="14"/>	+ 56
★	Uppercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="3"/>	+ 22
★	Lowercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="7"/>	+ 14
✓	Numbers	Cond	$+(n*4)$	<input type="text" value="1"/>	+ 4
★	Symbols	Flat	$+(n*6)$	<input type="text" value="3"/>	+ 18
★	Middle Numbers or Symbols	Flat	$+(n*2)$	<input type="text" value="3"/>	+ 6
★	Requirements	Flat	$+(n*2)$	<input type="text" value="5"/>	+ 10
Deductions					
✓	Letters Only	Flat	$-n$	<input type="text" value="0"/>	0
✓	Numbers Only	Flat	$-n$	<input type="text" value="0"/>	0
!	Repeat Characters (Case Insensitive)	Comp	-	<input type="text" value="8"/>	- 1
✓	Consecutive Uppercase Letters	Flat	$-(n*2)$	<input type="text" value="0"/>	0
!	Consecutive Lowercase Letters	Flat	$-(n*2)$	<input type="text" value="5"/>	- 10
✓	Consecutive Numbers	Flat	$-(n*2)$	<input type="text" value="0"/>	0
✓	Sequential Letters (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
✓	Sequential Numbers (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
✓	Sequential Symbols (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0

Test Your Password		Minimum Requirements
Password:	<input type="text" value="C0mpl3x#T0k3n!"/>	<ul style="list-style-type: none"> Minimum 8 characters in length Contains 3/4 of the following items: <ul style="list-style-type: none"> Uppercase Letters Lowercase Letters Numbers Symbols
Hide:	<input type="checkbox"/>	
Score:	<div>100%</div>	
Complexity:	Very Strong	

Additions		Type	Rate	Count	Bonus
★	Number of Characters	Flat	$+(n*4)$	<input type="text" value="14"/>	+ 56
★	Uppercase Letters	Cond/Incr	$+\left((len-n)*2\right)$	<input type="text" value="2"/>	+ 24
★	Lowercase Letters	Cond/Incr	$+\left((len-n)*2\right)$	<input type="text" value="6"/>	+ 16
★	Numbers	Cond	$+(n*4)$	<input type="text" value="4"/>	+ 16
★	Symbols	Flat	$+(n*6)$	<input type="text" value="2"/>	+ 12
★	Middle Numbers or Symbols	Flat	$+(n*2)$	<input type="text" value="5"/>	+ 10
★	Requirements	Flat	$+(n*2)$	<input type="text" value="5"/>	+ 10
Deductions					
✓	Letters Only	Flat	$-n$	<input type="text" value="0"/>	0
✓	Numbers Only	Flat	$-n$	<input type="text" value="0"/>	0
!	Repeat Characters (Case Insensitive)	Comp	-	<input type="text" value="4"/>	- 1
✓	Consecutive Uppercase Letters	Flat	$-(n*2)$	<input type="text" value="0"/>	0
!	Consecutive Lowercase Letters	Flat	$-(n*2)$	<input type="text" value="2"/>	- 4
✓	Consecutive Numbers	Flat	$-(n*2)$	<input type="text" value="0"/>	0
✓	Sequential Letters (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
✓	Sequential Numbers (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
✓	Sequential Symbols (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0

Test Your Password		Minimum Requirements
Password:	<input type="text" value="Zr@2&Jm1^T#9u0"/>	<ul style="list-style-type: none"> Minimum 8 characters in length Contains 3/4 of the following items: <ul style="list-style-type: none"> Uppercase Letters Lowercase Letters Numbers Symbols
Hide:	<input type="checkbox"/>	
Score:	<div><div>100%</div></div>	
Complexity:	Very Strong	

Additions		Type	Rate	Count	Bonus
★	Number of Characters	Flat	$+(n*4)$	<input type="text" value="14"/>	+ 56
★	Uppercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="3"/>	+ 22
★	Lowercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="3"/>	+ 22
★	Numbers	Cond	$+(n*4)$	<input type="text" value="4"/>	+ 16
★	Symbols	Flat	$+(n*6)$	<input type="text" value="4"/>	+ 24
★	Middle Numbers or Symbols	Flat	$+(n*2)$	<input type="text" value="7"/>	+ 14
★	Requirements	Flat	$+(n*2)$	<input type="text" value="5"/>	+ 10
Deductions					
✓	Letters Only	Flat	$-n$	<input type="text" value="0"/>	0
✓	Numbers Only	Flat	$-n$	<input type="text" value="0"/>	0
✓	Repeat Characters (Case Insensitive)	Comp	-	<input type="text" value="0"/>	0
✓	Consecutive Uppercase Letters	Flat	$-(n*2)$	<input type="text" value="0"/>	0
✓	Consecutive Lowercase Letters	Flat	$-(n*2)$	<input type="text" value="0"/>	0
✓	Consecutive Numbers	Flat	$-(n*2)$	<input type="text" value="0"/>	0
✓	Sequential Letters (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
✓	Sequential Numbers (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
✓	Sequential Symbols (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0

Test Your Password		Minimum Requirements
Password:	<input type="text" value="v7A\$d92Lq!eZ#"/>	<ul style="list-style-type: none"> Minimum 8 characters in length Contains 3/4 of the following items: <ul style="list-style-type: none"> Uppercase Letters Lowercase Letters Numbers Symbols
Hide:	<input type="checkbox"/>	
Score:	<div>100%</div>	
Complexity:	Very Strong	

Additions		Type	Rate	Count	Bonus
★	Number of Characters	Flat	$+(n*4)$	<input type="text" value="13"/>	+ 52
★	Uppercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="3"/>	+ 20
★	Lowercase Letters	Cond/Incr	$+(len-n)*2$	<input type="text" value="4"/>	+ 18
★	Numbers	Cond	$+(n*4)$	<input type="text" value="3"/>	+ 12
★	Symbols	Flat	$+(n*6)$	<input type="text" value="3"/>	+ 18
★	Middle Numbers or Symbols	Flat	$+(n*2)$	<input type="text" value="5"/>	+ 10
★	Requirements	Flat	$+(n*2)$	<input type="text" value="5"/>	+ 10
Deductions					
✓	Letters Only	Flat	$-n$	<input type="text" value="0"/>	0
✓	Numbers Only	Flat	$-n$	<input type="text" value="0"/>	0
✓	Repeat Characters (Case Insensitive)	Comp	-	<input type="text" value="0"/>	0
✓	Consecutive Uppercase Letters	Flat	$-(n*2)$	<input type="text" value="0"/>	0
✓	Consecutive Lowercase Letters	Flat	$-(n*2)$	<input type="text" value="0"/>	0
⚠	Consecutive Numbers	Flat	$-(n*2)$	<input type="text" value="1"/>	- 2
✓	Sequential Letters (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
✓	Sequential Numbers (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
✓	Sequential Symbols (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0

Test Your Password		Minimum Requirements
Password:	<input type="text" value="IL0ve!Cyber\$ec2025"/>	<ul style="list-style-type: none"> Minimum 8 characters in length Contains 3/4 of the following items: <ul style="list-style-type: none"> Uppercase Letters Lowercase Letters Numbers Symbols
Hide:	<input type="checkbox"/>	
Score:	<div><div>100%</div></div>	
Complexity:	Very Strong	

Additions		Type	Rate	Count	Bonus
★	Number of Characters	Flat	$+(n*4)$	<input type="text" value="18"/>	+ 72
★	Uppercase Letters	Cond/Incr	$+(len-n)*2)$	<input type="text" value="3"/>	+ 30
★	Lowercase Letters	Cond/Incr	$+(len-n)*2)$	<input type="text" value="8"/>	+ 20
★	Numbers	Cond	$+(n*4)$	<input type="text" value="5"/>	+ 20
★	Symbols	Flat	$+(n*6)$	<input type="text" value="2"/>	+ 12
★	Middle Numbers or Symbols	Flat	$+(n*2)$	<input type="text" value="6"/>	+ 12
★	Requirements	Flat	$+(n*2)$	<input type="text" value="5"/>	+ 10
Deductions					
✓	Letters Only	Flat	$-n$	<input type="text" value="0"/>	0
✓	Numbers Only	Flat	$-n$	<input type="text" value="0"/>	0
!	Repeat Characters (Case Insensitive)	Comp	-	<input type="text" value="7"/>	- 1
!	Consecutive Uppercase Letters	Flat	$-(n*2)$	<input type="text" value="1"/>	- 2
!	Consecutive Lowercase Letters	Flat	$-(n*2)$	<input type="text" value="5"/>	- 10
!	Consecutive Numbers	Flat	$-(n*2)$	<input type="text" value="3"/>	- 6
✓	Sequential Letters (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
✓	Sequential Numbers (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0
✓	Sequential Symbols (3+)	Flat	$-(n*3)$	<input type="text" value="0"/>	0