

Password meter

Test Your Password		Minimum Requirements
Password:	<input type="text" value="111111"/>	<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>0%</div></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="6"/>	- 48

This is very weak password because the same type numbers . Do not use this type password .

Test Your Password		Minimum Requirements
Password:	<input type="text" value="acdsbc"/>	<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>7%</div></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="6"/>	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="1"/>	0
Deductions				
⚠ Letters Only	Flat	$-n$	<input type="text" value="6"/>	- 6
✓ 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

This is weak password because it is lower case letters , do not use this type password .

Password meter

Test Your Password		Minimum Requirements			
Password:	<input type="text" value="12345"/>	<ul style="list-style-type: none">Minimum 8 characters in lengthContains 3/4 of the following items:<ul style="list-style-type: none">Uppercase LettersLowercase LettersNumbersSymbols			
Hide:	<input type="checkbox"/>				
Score:	<div><div>4%</div></div>				
Complexity:	Very Weak				

Additions		Type	Rate	Count	Bonus
✖	Number of Characters	Flat	$+(n*4)$	<input type="text" value="5"/>	+ 20
✖	Uppercase Letters	Cond/Incr	$+\left((len-n)*2\right)$	<input type="text" value="0"/>	0
✖	Lowercase Letters	Cond/Incr	$+\left((len-n)*2\right)$	<input type="text" value="0"/>	0
⚙	Numbers	Cond	$+(n*4)$	<input type="text" value="5"/>	0
✖	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="1"/>	0

Deductions					
✔	Letters Only	Flat	$-n$	<input type="text" value="0"/>	0
⚠	Numbers Only	Flat	$-n$	<input type="text" value="5"/>	- 5
✔	Repeat Characters (Case Insensitive)	Comp	-	<input type="text" value="0"/>	0

This weak password because only numbers letters, do not this type password.

Test Your Password		Minimum Requirements			
Password:	<input type="text" value="acbcdef"/>	<ul style="list-style-type: none">Minimum 8 characters in lengthContains 3/4 of the following items:<ul style="list-style-type: none">Uppercase LettersLowercase LettersNumbersSymbols			
Hide:	<input type="checkbox"/>				
Score:	<div><div>0%</div></div>				
Complexity:	Very Weak				

Additions		Type	Rate	Count	Bonus
✖	Number of Characters	Flat	$+(n*4)$	<input type="text" value="7"/>	+ 28
✖	Uppercase Letters	Cond/Incr	$+\left((len-n)*2\right)$	<input type="text" value="0"/>	0
⚙	Lowercase Letters	Cond/Incr	$+\left((len-n)*2\right)$	<input type="text" value="7"/>	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="1"/>	0
Deductions					
⚠	Letters Only	Flat	$-n$	<input type="text" value="7"/>	- 7
✔	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

This is lower case letter so that it is not use password .

Password meter

Test Your Password		Minimum Requirements		
Password:	<input type="text" value="Radhakrishan@369"/>	<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	$+(n*4)$	16	+ 64
✓	Uppercase Letters	Cond/Incr	$+(len-n)*2$	1	+ 30
★	Lowercase Letters	Cond/Incr	$+(len-n)*2$	11	+ 10
★	Numbers	Cond	$+(n*4)$	3	+ 12
✓	Symbols	Flat	$+(n*6)$	1	+ 6
★	Middle Numbers or Symbols	Flat	$+(n*2)$	3	+ 6
★	Requirements	Flat	$+(n*2)$	5	+ 10
Deductions					
✓	Letters Only	Flat	$-n$	0	0
✓	Numbers Only	Flat	$-n$	0	0
!	Repeat Characters (Case Insensitive)	Comp	-	5	- 1
✓	Consecutive Uppercase Letters	Flat	$-(n*2)$	0	0
!	Consecutive Lowercase Letters	Flat	$-(n*2)$	10	- 20
!	Consecutive Numbers	Flat	$-(n*2)$	2	- 4
✓	Sequential Letters (3+)	Flat	$-(n*3)$	0	0
✓	Sequential Numbers (3+)	Flat	$-(n*3)$	0	0
✓	Sequential Symbols (3+)	Flat	$-(n*3)$	0	0

This is strong password because it use all the properties of strong password (upper , lower case , symbol , letters and numbers etc)

Always use this type password .