Create a Strong Password and Evaluate Its Strength

Test Your Password		Minimum Requirements					
Password: Hide: Score: Complexity:		Hello@1984 96% Very Strong	Minimum 8 characters in length Contains 3/4 of the following items: Uppercase Letters Lowercase Letters Numbers Symbols				
Add	ditions			Туре	Rate	Count	Bonus
③	Number of	Characters		Flat	+(n*4)	10	+ 40
②	Uppercase	Letters		Cond/Incr	+((len-n)*2)	1	+ 18
3	Lowercase	Letters		Cond/Incr	+((len-n)*2)	4	+ 12
3	Numbers			Cond	+(n*4)	4	+ 16
②	Symbols			Flat	+(n*6)	1	+ 6
③	Middle Num	bers or Symbols		Flat	+(n*2)	4	+ 8
②	Requirements			Flat	+(n*2)	5	+ 10
Deductions							
	Letters Only			Flat	-n	0	0
②	Numbers Only			Flat	-n	0	0
<u> </u>	Repeat Cha	racters (Case Insensitive)		Comp	-	2	- 2
②	Consecutive	Uppercase Letters		Flat	-(n*2)	0	0
1	Consecutive	e Lowercase Letters		Flat	-(n*2)	3	- 6
<u>(l)</u>	Consecutive	e Numbers		Flat	-(n*2)	3	- 6

Test Your Password		Minimum Requirements						
Password: Rahul@24_ Hide: Score: 84% Complexity: Very Strong		Minimum 8 characters in length Contains 3/4 of the following items: Uppercase Letters Lowercase Letters Numbers Symbols						
Ad	ditions			Туре	Rate	Count	Bonus	
3	Number of	Characters		Flat	+(n*4)	9	+ 36	
	Uppercase	Letters		Cond/Incr	+((len-n)*2)	1	+ 16	
3	Lowercase	Letters		Cond/Incr	+((len-n)*2)	4	+ 10	
③	Numbers			Cond	+(n*4)	2	+ 8	
②	✓ Symbols			Flat	+(n*6)	1	+ 6	
③	Middle Numbers or Symbols			Flat	+(n*2)	3	+ 6	
③	Requirements			Flat	+(n*2)	5	+ 10	
De	Deductions							
	Letters Only			Flat	-n	0	0	
	Numbers Only			Flat	-n	0	0	
	Repeat Cha	racters (Case Insensitive)		Comp	-	0	0	
②	Consecutive	Uppercase Letters		Flat	-(n*2)	0	0	
1	Consecutive	e Lowercase Letters		Flat	-(n*2)	3	- 6	
<u></u>	Consecutive	e Numbers		Flat	-(n*2)	1	- 2	

rest real resources							
Password: Hide: Score: Complexity:		rocky123 39% Weak	 Minimum 8 characters in length Contains 3/4 of the following items: Uppercase Letters Lowercase Letters Numbers Symbols 				
Add	ditions			Туре	Rate	Count	Bonus
②	Number of	Characters		Flat	+(n*4)	8	+ 32
8	Uppercase	Letters		Cond/Incr	+((len-n)*2)	O	0
Lowercase Letters			Cond/Incr	+((len-n)*2)	5	+ 6	
3	Numbers			Cond	+(n*4)	3	+ 12
8	Symbols			Flat	+(n*6)	0	0
3	Middle Num	bers or Symbols		Flat	+(n*2)	2	+ 4
	Requiremen	nts		Flat	+(n*2)	3	0
De	ductions						
⊘ Letters Only			Flat	-n	0	0	
Numbers Only			Flat	-n	0	0	
	Repeat Cha	racters (Case Insensitive)		Comp	-	O	0
	Consecutive	Uppercase Letters		Flat	-(n*2)	0	0
4	Consecutive	e Lowercase Letters		Flat	-(n*2)	4	- 8
4	Consecutive	e Numbers		Flat	-(n*2)	2	- 4

Test	t Your Password	Minin	Minimum Requirements					
Password: Hide: Score: Complexity:	helloworld 11% Very Weak	 Minimum 8 characters in length Contains 3/4 of the following items: Uppercase Letters Lowercase Letters Numbers Symbols 						
Additions		Туре	Rate	Count	Bonus			
Number of	Characters	Flat	+(n*4)	10	+ 40			
⊗ Uppercase	Letters	Cond/Incr	+((len-n)*2)	0	0			
Lowercase	Lowercase Letters		+((len-n)*2)	10	0			
Numbers	Numbers		+(n*4)	0	0			
Symbols		Flat	+(n*6)	0	0			
Middle Num	Middle Numbers or Symbols		+(n*2)	0	0			
Requirements		Flat	+(n*2)	2	0			
Deductions								
① Letters Onl	у	Flat	-n	10	- 10			
Numbers O	Numbers Only		-n	0	0			
Repeat Cha	Repeat Characters (Case Insensitive)		-	5	- 1			
Consecutive	e Uppercase Letters	Flat	-(n*2)	0	0			
① Consecutive	e Lowercase Letters	Flat	-(n*2)	9	- 18			
Consecutive	e Numbers	Flat	-(n*2)	0	0			

Test Your Password		Minimum Requirements			
Password:	Ram.@1357	Minimum 8 characters in length Contains 3/4 of the following items.			
Hide:		 Contains 3/4 of the following items: Uppercase Letters 			
Score:	100%	- Lowercase Letters - Numbers			
Complexity:	Very Strong	- Symbols			

Ad	Additions		Rate	Count	Bonus
3	Number of Characters	Flat	+(n*4)	9	+ 36
Ø	Uppercase Letters	Cond/Incr	+((len-n)*2)	1	+ 16
3	Lowercase Letters	Cond/Incr	+((len-n)*2)	2	+ 14
3	Numbers	Cond	+(n*4)	4	+ 16
3	Symbols	Flat	+(n*6)	2	+ 12
3	Middle Numbers or Symbols	Flat	+(n*2)	5	+ 10
3	Requirements	Flat	+(n*2)	5	+ 10
De	ductions				
②	Letters Only	Flat	-n	0	0
②	Numbers Only	Flat	-n	0	0
②	Repeat Characters (Case Insensitive)	Comp	-	0	0
②	Consecutive Uppercase Letters	Flat	-(n*2)	0	0
<u> </u>	Consecutive Lowercase Letters	Flat	-(n*2)	1	- 2
<u>U</u>	Consecutive Numbers	Flat	-(n*2)	3	- 6