

The Password Meter

Test Your Password

Password:

Hide: ☒

Score: 0%

Complexity: Too Short

Minimum Requirements

- Minimum 8 characters in length
- Contains 3/4 of the following items:
 - Uppercase Letters
 - Lowercase Letters
 - Numbers
 - Symbols

	Additions	Type	Rate	Count	Bonus
Number of Characters		Flat	+(n*4)	0	0
Uppercase Letters		Cond/Incr	+((len-n)*2)	0	0
Lowercase Letters		Cond/Incr	+((len-n)*2)	0	0
Numbers		Cond	+(n*4)	0	0
Symbols		Flat	+(n*6)	0	0
Middle Numbers or Symbols		Flat	+(n*2)	0	0
Requirements		Flat	+(n*2)	0	0
Deductions					
Letters Only		Flat	-n	0	0
Numbers Only		Flat	-n	0	0
Repeat Characters (Case Insensitive)		Comp	-	0	0
Consecutive Uppercase Letters		Flat	-(n*2)	0	0
Consecutive Lowercase Letters		Flat	-(n*2)	0	0
Consecutive Numbers		Flat	-(n*2)	0	0
Sequential Letters (3+)		Flat	-(n*3)	0	0
Sequential Numbers (3+)		Flat	-(n*3)	0	0
Sequential Symbols (3+)		Flat	-(n*3)	0	0
Legend					
<ul style="list-style-type: none">Exceptional: Exceeds minimum standards. Additional bonuses are applied.Sufficient: Meets minimum standards. Additional bonuses are applied.Warning: Advisory against employing bad practices. Overall score is reduced.Failure: Does not meet the minimum standards. Overall score is reduced.					

Quick Footnotes

- Flat:** Rates that add/remove in non-changing increments.
- Incr:** Rates that add/remove in adjusting increments.

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- Cond:** Rates that add/remove depending on additional factors.
- Comp:** Rates that are too complex to summarize. See source code for details.
- n:** Refers to the total number of occurrences.
- len:** Refers to the total password length.
- Additional bonus scores are given for increased character variety.
- Final score is a cumulative result of all bonuses minus deductions.
- Final score is capped with a minimum of 0 and a maximum of 100.
- Score and Complexity ratings are not conditional on meeting minimum requirements.

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Password:

.....

Hide:

☒

Score:

84%

Complexity:

Very Strong

Minimum Requirements

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- Contains 3/4 of the following items:
 - Uppercase Letters
 - Lowercase Letters
 - Numbers
 - Symbols

	Additions	Type	Rate	Count	Bonus
Number of Characters		Flat	+(n*4)	24	+ 96
Uppercase Letters		Cond/Incr	+((len-n)*2)	0	0
Lowercase Letters		Cond/Incr	+((len-n)*2)	21	+ 6
Numbers		Cond	+(n*4)	3	+ 12
Symbols		Flat	+(n*6)	0	0
Middle Numbers or Symbols		Flat	+(n*2)	3	+ 6
Requirements		Flat	+(n*2)	3	0
Deductions					
Letters Only		Flat	-n	0	0
Numbers Only		Flat	-n	0	0
Repeat Characters (Case Insensitive)		Comp	-	20	- 2
Consecutive Uppercase Letters		Flat	-(n*2)	0	0
Consecutive Lowercase Letters		Flat	-(n*2)	17	- 34
Consecutive Numbers		Flat	-(n*2)	0	0
Sequential Letters (3+)		Flat	-(n*3)	0	0
Sequential Numbers (3+)		Flat	-(n*3)	0	0
Sequential Symbols (3+)		Flat	-(n*3)	0	0
Legend					
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Password:

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Score: 56%

Complexity: Good

Minimum Requirements

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 - Symbols

	Additions	Type	Rate	Count	Bonus
Number of Characters		Flat	+(n*4)	12	+ 48
Uppercase Letters		Cond/Incr	+((len-n)*2)	0	0
Lowercase Letters		Cond/Incr	+((len-n)*2)	9	+ 6
Numbers		Cond	+(n*4)	3	+ 12
Symbols		Flat	+(n*6)	0	0
Middle Numbers or Symbols		Flat	+(n*2)	2	+ 4
Requirements		Flat	+(n*2)	3	0
Deductions					
Letters Only		Flat	-n	0	0
Numbers Only		Flat	-n	0	0
Repeat Characters (Case Insensitive)		Comp	-	6	- 2
Consecutive Uppercase Letters		Flat	-(n*2)	0	0
Consecutive Lowercase Letters		Flat	-(n*2)	6	- 12
Consecutive Numbers		Flat	-(n*2)	0	0
Sequential Letters (3+)		Flat	-(n*3)	0	0
Sequential Numbers (3+)		Flat	-(n*3)	0	0
Sequential Symbols (3+)		Flat	-(n*3)	0	0
Legend					
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Password:

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Score: 23%

Complexity: Weak

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	Additions	Type	Rate	Count	Bonus
Number of Characters		Flat	+(n*4)	10	+ 40
Uppercase Letters		Cond/Incr	+((len-n)*2)	0	0
Lowercase Letters		Cond/Incr	+((len-n)*2)	0	0
Numbers		Cond	+(n*4)	10	0
Symbols		Flat	+(n*6)	0	0
Middle Numbers or Symbols		Flat	+(n*2)	8	+ 16
Requirements		Flat	+(n*2)	2	0
Deductions					
Letters Only		Flat	-n	0	0
Numbers Only		Flat	-n	10	- 10
Repeat Characters (Case Insensitive)		Comp	-	6	- 2
Consecutive Uppercase Letters		Flat	-(n*2)	0	0
Consecutive Lowercase Letters		Flat	-(n*2)	0	0
Consecutive Numbers		Flat	-(n*2)	9	- 18
Sequential Letters (3+)		Flat	-(n*3)	0	0
Sequential Numbers (3+)		Flat	-(n*3)	1	- 3
Sequential Symbols (3+)		Flat	-(n*3)	0	0
Legend					
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