Instructions

Please notice that only one submission will be accepted per worker. Additional submissions will be rejected!

This project has 10 subtasks, each with 6 questions labeled A-F.

For each subtask, you are presented with one regular expression (regex) pattern and 5 strings. For each of the 5 strings, indicate whether any substring (including the entire string) matches the given pattern. The entire string does not have to match, for example if you are given the simple regex 'ab+c', the string 'xyzabbc' will match (you should select 'yes') because the substring 'abbc' matches, even though the given string starts with 'xyz'. But the string 'xyzac' will not match (you should select 'no'), because no substring can be found that matches the pattern. This is true because the regex 'ab+c' requires at least one 'b' character between a and c.

If you are unsure, you can select 'Unsure', but make a good-faith effort.

After entering your answer for each string, please compose a string of your own which contains a substring that matches the given regex pattern (part F). This string must be different from the five provided strings for the regex. Accuracy on this part, or near accuracy, is required for payment.

Regexes are shown 'raw', that is with backslashes unescaped. For example, in practice, you may need to escape the backslash used in a regex by writing '\\d', but we will show this as '\d'.

Both regexes and strings are surrounded by single-quotes for clarity. These outermost single quotes are never part of the regex or string

Please do not use any tools or write programs to inform your answers - only use what you know about regexes. Please try to spend no more than 1 minute on any subtask.

At the end of the project there is a brief survey, which also must be completed for payment.

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Subtask 1. Regex Pattern: \${ST1_regex}

1.A	\${ST1A}	
	Omatches	
not a	match re	
1.B	\${ST1B}	
,		
not a	match re	
1.C	\${ST1C}	
Onot a	match re	
1.D	\${ST1D}	
	matches	
Onot a	match re	
1.E	\${ST1E}	
	not a match unsure	
1.F C	Compose your own string that contains a match:	
P-		

Subtask 2. Regex Pattern: \${ST2_regex}

2.A	\${ST2A}
	matches
onot a	atch
2.B	\${ST2B}
	matches

not a mato unsure	h
	ST2C}
Om	natches
not a matc	h
unsure	
2.D \${	ST2D}
Om	natches
not a mato unsure	h
	ST2E}
	natches
not a matc	h
2.F Comp	ose your own string that contains a match:
ıbtask 3. I	Regex Pattern: \${ST3 regex}
	Regex Pattern: \${ST3_regex}
3.A \${	ST3A}
3.A \${	ST3A} natches
3.A \${	ST3A} natches
3.A \${ not a match	ST3A} natches
3.A \${ not a mate unsure 3.B \${	ST3A} natches ch
3.A \${ not a mate unsure 3.B \${ not a mate	ST3A} natches ST3B} natches
3.A \${ not a mate unsure 3.B \${ not a mate unsure	ST3A} natches ch ST3B} natches h
3.A \${ n not a mate unsure 3.B \${ n not a mate unsure 3.C \${	ST3A} natches ch ST3B} natches h ST3C}
3.A \${ not a mate unsure 3.B \${ not a mate unsure 3.C \${ not a mate unsure	ST3A} natches ch ST3B} natches h ST3C}
3.A \${ n not a mate unsure 3.B \${ n not a mate unsure 3.C \${	ST3A} natches ch ST3B} natches h ST3C}
3.A \${ nn not a mate unsure 3.B \${ nn not a mate unsure 3.C \${ nn not a mate unsure	ST3A} natches ch ST3B} natches h ST3C}
3.A \${ nn not a match unsure 3.B \${ nn not a match unsure 3.C \${ nn not a match unsure 3.D \${	ST3A} natches ch ST3B} natches h ST3C} natches

3.E	\${ST3E}
	Omatches
not a	match re
3.F C	Compose your own string that contains a match:
Cuhtac	lr 4. Dogov Dottown, č (CM4. mogov)
4.A	k 4. Regex Pattern: \${ST4_regex} \${ST4A}
	Omatches
not a	match
4.B	\${ST4B}
	Omatches
not a	match re
4.C	\${ST4C}
<u></u>	Omatches
onot a	match re
4.D	\${ST4D}
<u> </u>	Omatches
Onot a	match re
4.E	\${ST4E}
<u> </u>	Omatches
not a	match re
4.F (Compose your own string that contains a match:

Subtask 5. Regex Pattern: \${ST5_regex}

6.C

\${ST6C}

5.A	\${ST5A}
	matches
onot a	match re
5.B	\${ST5B}
	Omatches
Onot a	match re
5.C	\${ST5C}
P	Omatches
not a	match re
5.D	\${ST5D}
]	matches
onot a unsu	match re
5.E	\${ST5E}
ļ.	
Onot a	match re
5.F C	Compose your own string that contains a match:
Subtas	k 6. Regex Pattern: \${ST6_regex}
6.A	\${ST6A}
<u> </u>	Omatches
onot a	match re
6.B	\${ST6B}
	Omatches
not a	match re

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not a unsu	match re
6.D	\${ST6D}
not a	match
unsu	
6.E	\${ST6E}
	Omatches
not a	match re
	Compose your own string that contains a match:
ubtasl	k 7. Regex Pattern: \${ST7_regex}
7.A	\${ST7A}
	matches
	match
unsu:	
7.B	\${ST7B}
	matches
not a unsu	match re
7.C	\${ST7C}
	matches
not a	match
unsu	
7.D	\${ST7D}
	Omatches
not a	match
unsu	re
7.E	\${ST7E}
not a	match
unsu	re

7.F Compose your own string that contains a match:	
Subtask 8. Regex Pattern: \${ST8_regex}	
8.A \${ST8A}	
matches	
not a match unsure	
8.B \${ST8B}	
Omatches	
not a match unsure	
8.C \${ST8C}	
Omatches	
not a match unsure	
8.D \${ST8D}	
Omatches	
not a match unsure	
8.E \${ST8E}	
Omatches	
not a match	
8.F Compose your own string that contains a match:	
Subtask 9. Regex Pattern: \${ST9_regex}	
ublask 7. Regex I attern. \$\SI9_1egex\	
9.A \${ST9A}	
matches	
not a match	

9.B	
	\${ST9B}
	O matches
	match
unsu	
9.C	\${ST9C}
	matches
not a unsu	match
9.D	\${ST9D}
	Omatches Omatches
not a	match
unsu	
9.E	\${ST9E}
	matches
not a	match
unsu	re
ubtasl	x 10. Regex Pattern: \${ST10_regex}
ubtasl 10.A	
10.A	\${ST10A} Omatches match
10.A	\${ST10A} Omatches match
10.A not a	\${ST10A} Omatches match e
not a unsur 10.B	\${ST10A} matches match e \${ST10B} matches match
not a unsur	\${ST10A} matches match e \${ST10B} matches matches match e
not a unsur 10.B	\${\$T10A} matches match e \${\$T10B} matches match e \${\$ST10B}
not a unsur	\${ST10A} matches match e \${ST10B} matches matches match e
not a unsur 10.B not a unsur 10.C not a	\${\$T10A} matches match e \${\$T10B} matches match e \${\$T10C} matches match e
not a unsur 10.B not a unsur 10.C	\${ST10A} matches match e \${ST10B} matches match e \${ST10C} matches match e
not a unsur 10.B not a unsur 10.C	\${\$T10A} matches match e \${\$T10B} matches match e \${\$T10C} matches match e

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Onot a match
Ounsure
10.E \${ST10E}
matches
onot a match unsure
10.F Compose your own string that contains a match:
Demographic Info
What is your gender? Male Female Prefer not to say
What is your age?
Which of the following best describes your highest achieved education level? - select one -
Do you have programming experience such as work experience or a degree in IT, computer science, or a related field? Yes No
Prior to completing this HIT, how familiar are you with regular expressions? - select one -
How many regular expressions do you compose per year?
How many regular expressions (not written by you) do you read per year?
In what context do you usually read regular expressions?