Instructions

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.

Subtask 1. Regex Pattern: \${ST1_regex}

1.A \${ST1A}	matches not a match unsure
1.B \${ST1B}	matches not a match unsure
1.C \${sTIC}	matches not a match unsure
1.D \${STID}	matches not a match
1.E \${ST1E}	matches not a unsure match
1.F Compose your own string that con-	tains a match:

Subtask 2. Regex Pattern: \${ST2_regex}

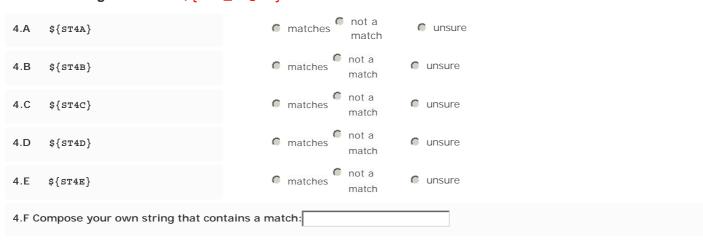
2.A	\${ST2A}	matches not a match	re
2.B	\${ST2B}	matches not a match	Э
2.C	\${ST2C}	matches not a match	Э
2.D	\${ST2D}	matches not a match	Э
2.E	\${ST2E}	matches not a match	Э

2.F Compose your own string that contains a match:

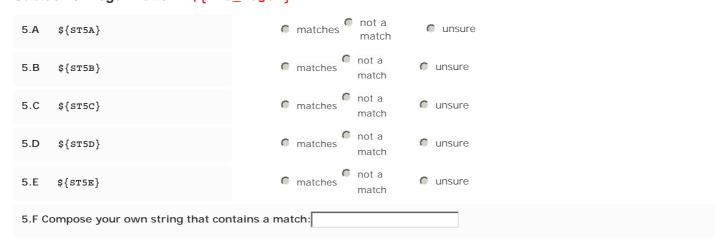
Subtask 3. Regex Pattern: \${ST3_regex}

3.A \${ST3A}	matches not a unsure
3.B \${ST3B}	matches not a unsure
3.C \${st3c}	matches not a unsure
3.D \${ST3D}	matches not a unsure
3.E \${ST3E}	matches not a unsure match
3.F. Compose your own string that conta	nins a match:

Subtask 4. Regex Pattern: \${ST4_regex}



Subtask 5. Regex Pattern: \${ST5_regex}



Subtask 6. Regex Pattern: \${ST6_regex}

6.A \${ST6A}	matches not a match	unsure
6.B \${ST6B}	matches not a match	C unsure

6.C	\${ST6C}	matches not a match	C unsure	
6.D	\${ST6D}	matches not a match	C unsure	
6.E	\${ST6E}	matches not a match	C unsure	
6.F Compose your own string that contains a match:				

Subtask 7. Regex Pattern: \${ST7_regex}

7.A \${ST7A}	matches not a match	unsure		
7.B \${ST7B}	matches not a match	unsure		
7.C \${ST7C}	matches not a match	unsure		
7.D \${ST7D}	matches not a match	C unsure		
7.E \${ST7E}	matches not a match	c unsure		
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}	matches not a match	• unsure
8.C \${sT8C}	matches not a match	• unsure
8.D \${st8D}	matches not a match	• unsure
8.E \${ST8E}	matches not a match	unsure
8.F Compose your own string that cont	ains a match:	

Subtask 9. Regex Pattern: \${ST9_regex}

9.A \${ST9A}	matches not a match	c unsure		
9.B \${ST9B}	matches not a match	C unsure		
9.C \${ST9C}	matches not a match	C unsure		
9.D \${ST9D}	matches not a match	c unsure		
9.E \${ST9E}	matches not a match	C unsure		
9.F Compose your own string that contains a match:				

Subtask 10. R	Regex Pattern: \${ST10_re	gex}				
10.A \${ST10	A}	© matches	not a match	c unsure		
10.B \${sT101	в}	C matches	not a match	c unsure		
10.C \${sT100	c }	c matches	not a match	c unsure		
10.D \${sT101	D}	c matches	not a match	o unsure		
10.E \${sT10	€}	matches C	not a match	C unsure		
10.F Compose	your own string that contains a	a match:				
Demographic I	nfo					
What is your ge	ender?					
Male						
Female						
Prefer not to	say					
What is your ag	ge?					
Which of the fo	ollowing best describes your hig	ghest achieved	education I	evel?		
- select one -						₩
Do you have pr	ogramming experience such as	s work experie	nce or a deg	ree in IT, c	omputer science, or a related field?	
C Yes						
€ No						
Prior to comple	eting this HIT, how familiar are	you with regula	ar expressio	ns?		
- select one -						₩
How many regi	ular expressions do you compo	ose per year?				
How many regu	ular expressions (not written b	y you) do you	read per yea	ar?		
In what contex	kt do you usually read regular e	expressions?				