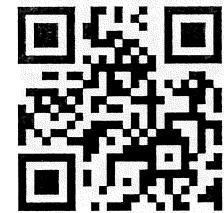


term2 1-1



CSC165 term test 2, L0201/L0401

March 2017

Last name *Scriabin*

First name *Alexander*

Utorid *glascrieb*

Email *alex.scriabin@mail.utoronto.ca*

Three questions:

Q1: /5

Q2: /6

Q3: /9

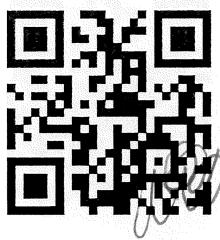


term2 1-2

Q1. Here is Question 1.

I don't know

term2 1-3



Question 1 continued...

42 ??



term2 1-4

Q2. Here is Question 2.

17

term2 1-5



Question 2 continued...

$P \rightarrow Q$



term2 1-6

Question 2 continued...

$$\lfloor x \rfloor > x$$



term2 1-7

Question 2 continued...

$$\rightarrow C > x + 1$$



term2 1-8

Q3. Here is Question 3.

y/3

term2 1-9



Question 3 continued...

2 ED



term2 1-10

Question 3 continued...

I give up

term2 1-11



Question 3 continued...

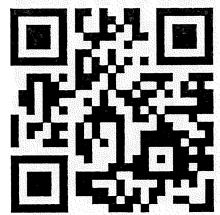
Can't answer



term2 1-12

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term2 2-1



CSC165 term test 2, L0201/L0401

March 2017

Last name Menkert
First name Oskar
Utorid g9menka
Email oskar.v@mail.utoronto.ca

Three questions:

Q1: /5

Q2: /6

Q3: /9

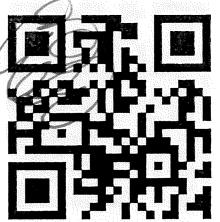


term2 2-2

Q1. Here is Question 1.

χωψ

term2 2-3



Question 1 continued...

if p then R

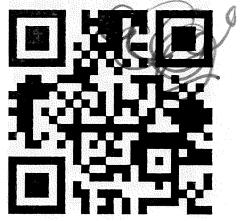


term2 2-4

Q2. Here is Question 2.

y E/R

term2 2-5



Question 2 continued...

$$\lfloor x \rfloor > x + 3$$



term2 2-6

Question 2 continued...

$$a+b=c$$

term2 2-7



Question 2 continued...

$P \Rightarrow Q$



term2 2-8

Q3. Here is Question 3.

$\alpha \rightarrow \beta \rightarrow \gamma$

term2 2-9



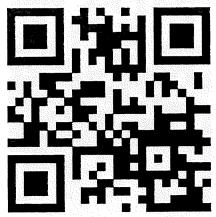
Question 3 continued...



term2 2-10

Question 3 continued...

term2 2-11



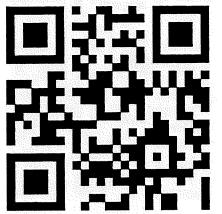
Question 3 continued...



term2 2-12

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term2 3-1



CSC165 term test 2, L0201/L0401

March 2017

Last name Butterworth

First name George

Utorid g8butter

Email george.butterworth@mail.utoronto.ca

Three questions:

Q1: /5

Q2: /6

Q3: /9



term2 3-2

Q1. Here is Question 1.

$$x^2y$$

term2 3-3



Question 1 continued...

$$\frac{11}{6}$$



term2 3-4

Q2. Here is Question 2.

$$x+y+z=6$$
$$\therefore \begin{cases} y = 2 \\ x = 3 \\ z = 1 \end{cases}$$



term2 3-5

Question 2 continued...

HAHAHA



term2 3-6

Question 2 continued...

ANSWER

term2 3-7



Question 2 continued...

My name is
butterscotch



term2 3-8

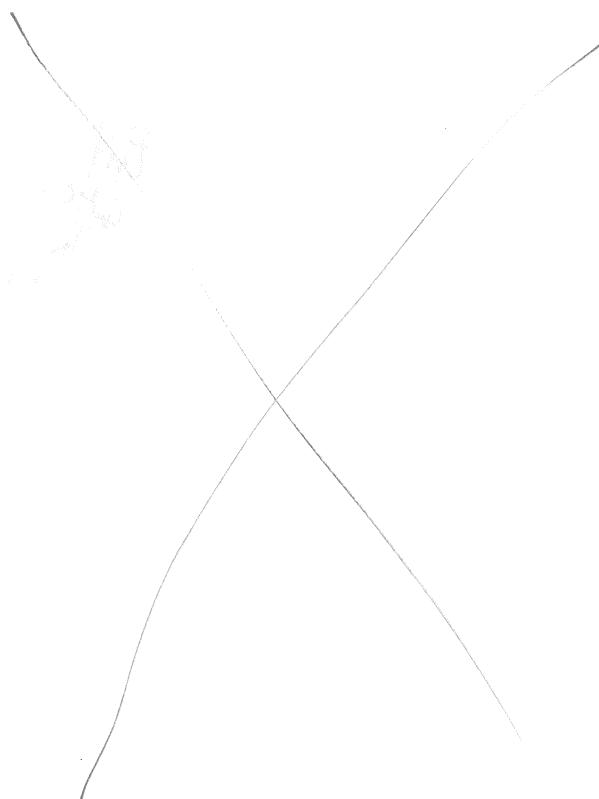
Q3. Here is Question 3.

Hanlon

term2 3-9



Question 3 continued...





term2 3-10

Question 3 continued...

Erik
Sofie
Jøef
Mbl

term2 3-11



Question 3 continued...

Stanford
UC Berkeley

Fale



term2 3-12

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A B C D E F G H I
J
K

term2 4-1



CSC165 term test 2, L0201/L0401

March 2017

Last name Regan

First name Mot

Utorid gjream
test2@utoronto.ca

Email

Three questions:

Q1: /5

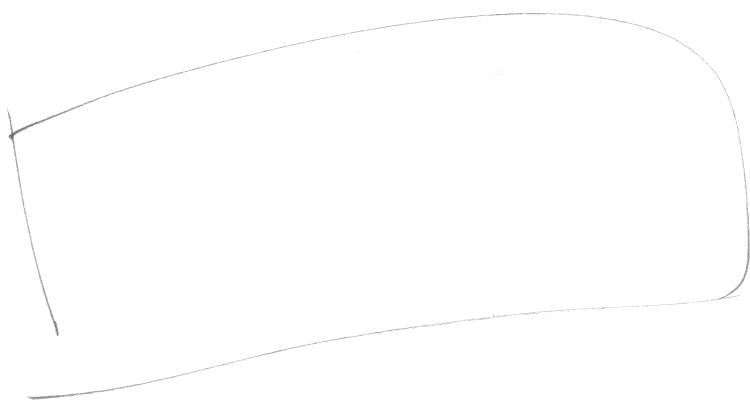
Q2: /6

Q3: /9



term2 4-2

Q1. Here is Question 1.



term2 4-3



Question 1 continued...

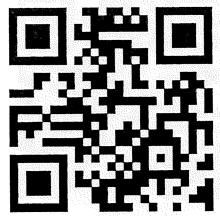


term2 4-4

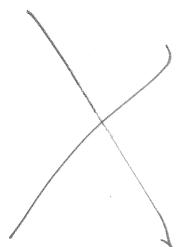
Q2. Here is Question 2.

test

term2 4-5



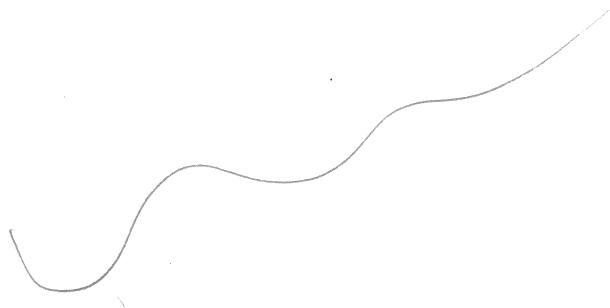
Question 2 continued...





term2 4-6

Question 2 continued...



term2 4-7



Question 2 continued...



term2 4-8

Q3. Here is Question 3.



term2 4-9

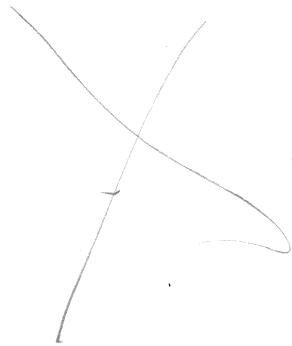


Question 3 continued...

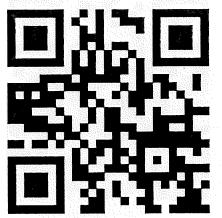


term2 4-10

Question 3 continued...



term2 4-11



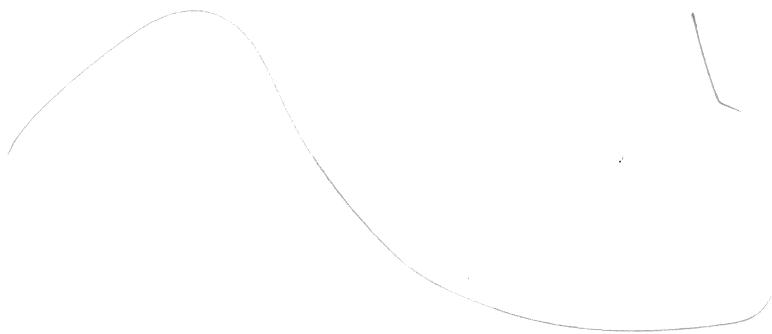
Question 3 continued...





term2 4-12

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term2 5-1



CSC165 term test 2, L0201/L0401

March 2017

Last name Debussy

First name Claude
Cfdebussy

Utorid

Email test@utoronto.ca

Three questions:

Q1: /5

Q2: /6

Q3: /9

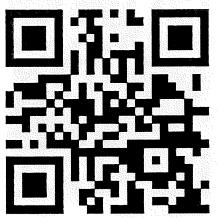


term2 5-2

Q1. Here is Question 1.

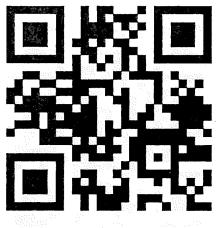


term2 5-3



Question 1 continued...

$$|t|$$



term2 5-4

Q2. Here is Question 2.

$x+y$

term2 5-5



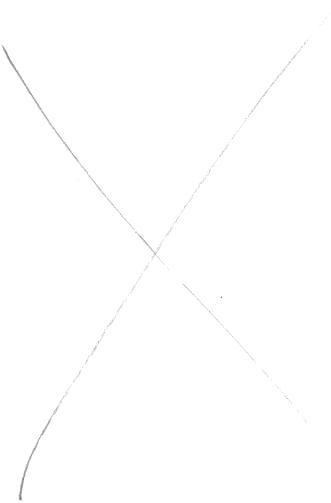
Question 2 continued...

test



term2 5-6

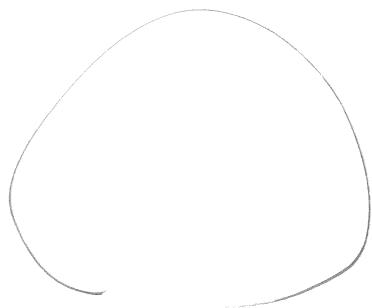
Question 2 continued...



term2 5-7



Question 2 continued...





term2 5-8

Q3. Here is Question 3.



term2 5-9



Question 3 continued...



term2 5-10

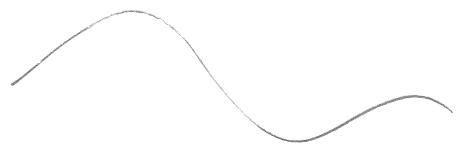
Question 3 continued...

$$2 + 2 \sim$$

term2 5-11



Question 3 continued...





term2 5-12

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