

CSC165 term test 2, L0201/L0401

term2 1-1

March 2017

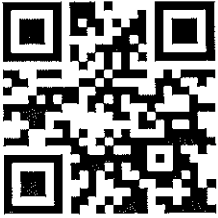
Last nameSeriabin
First nameAlexander
Utoridc6scrib
Emailalex-scriabin@mail.utoronto.ca

Three questions:

Q1: /5

Q2: /6

Q3: /9

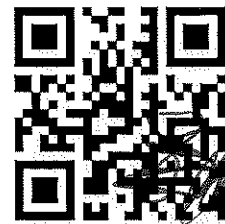


Q1. Here is Question 1.

term2 1-2

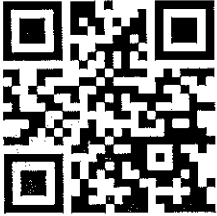
I don't know
to answer this
question?

Question 1 continued...



term2 1-3

The answer is 42, right?

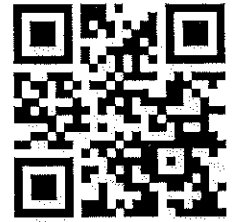


Q2. Here is Question 2.

term2 1-4

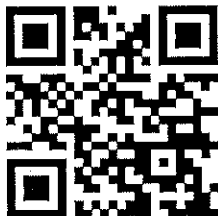
17

Question 2 continued...



term2 1-5

$$P \Rightarrow Q$$

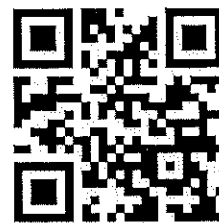


Question 2 continued...

term2 1-6

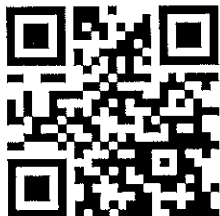
$$\lfloor x \rfloor > x$$

Question 2 continued...



term2 1-7

$$x > x + 1$$

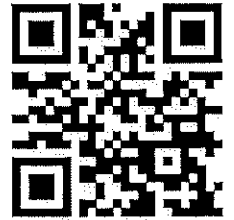


Q3. Here is Question 3.

term2 1-8

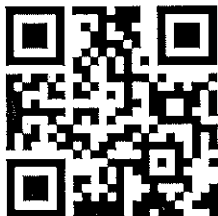
9/3

Question 3 continued...



term2 1-9

2ED

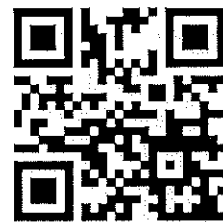


Question 3 continued...

term2 1-10

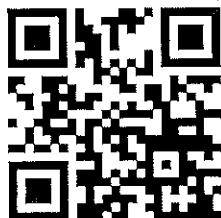
I give up

Question 3 continued...



term2 1-11

Can't answer.



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term2 1-12



CSC165 term test 2, L0201/L0401

term2 2-1

Merikanto March 2017

Last name Raga

First name Oskar

Utorid g9merka

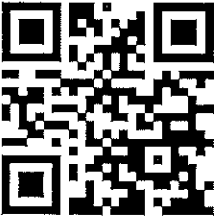
Email oskar.merikanto@mail.utoronto.ca

Three questions:

Q1: /5

Q2: /6

Q3: /9

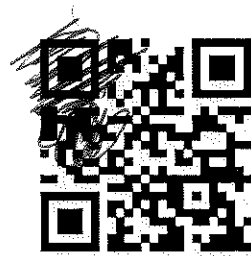


Q1. Here is Question 1.

term2 2-2

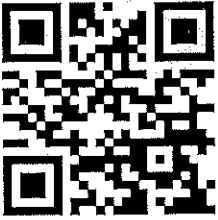
$$x \Rightarrow y$$

Question 1 continued...



term2 2-3

if P then R .

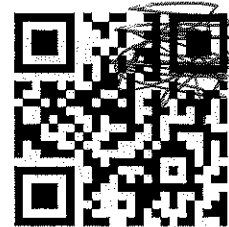


Q2. Here is Question 2.

term2 2-4

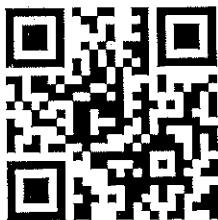
$y \in \mathbb{R}$

Question 2 continued...



term2 2-5

$$2x > x + 3$$

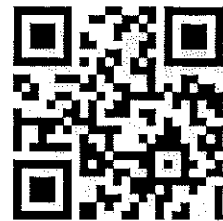


Question 2 continued...

term2 2-6

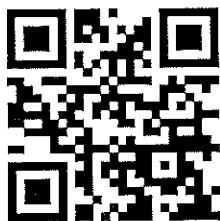
$$a+b = c$$

Question 2 continued...



term2 2-7

$$P \Rightarrow Q$$

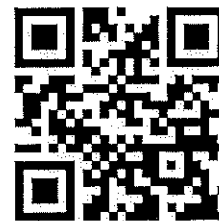


Q3. Here is Question 3.

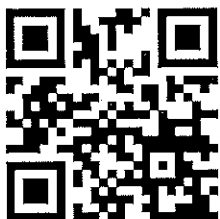
term2 2-8

$$a \Rightarrow b \Rightarrow c$$

Question 3 continued...



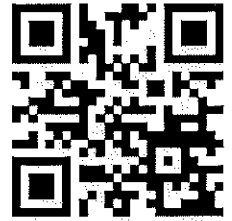
term2 2-9



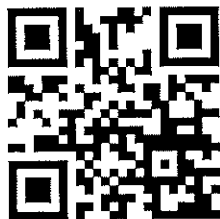
Question 3 continued...

term2 2-10

Question 3 continued...

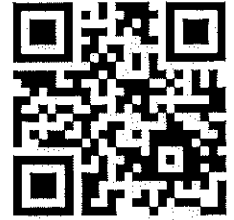


term2 2-11



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term2 2-12



CSC165 term test 2, L0201/L0401

term2 3-1

March 2017

Last nameButterworth

First nameGeorge

Utoridg8butter

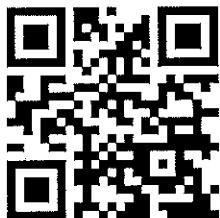
Email~~g8butter~~ george.butterworth@mail.utoronto.ca

Three questions:

Q1: /5

Q2: /6

Q3: /9

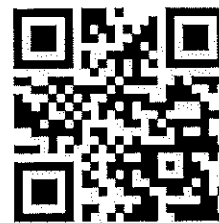


Q1. Here is Question 1.

term2 3-2

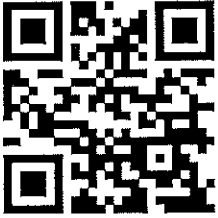
$$x^2 + y^2 + z^2$$

Question 1 continued...



term2 3-3





Q2. Here is Question 2.

term2 3-4

$$x + y + z = 8$$

$$y = 2$$

$$x = 3$$

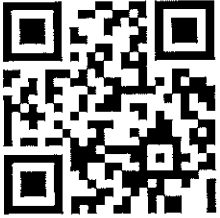
$$z = 3$$

Question 2 continued...



term2 3-5

HAHAHA

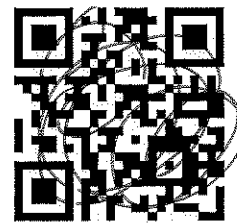


Question 2 continued...

term2 3-6

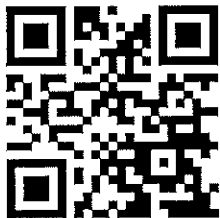
HAHAHA

Question 2 continued...



term2 3-7

My name is
butterworth

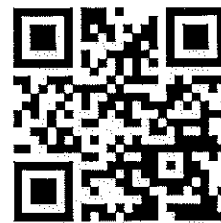


Q3. Here is Question 3.

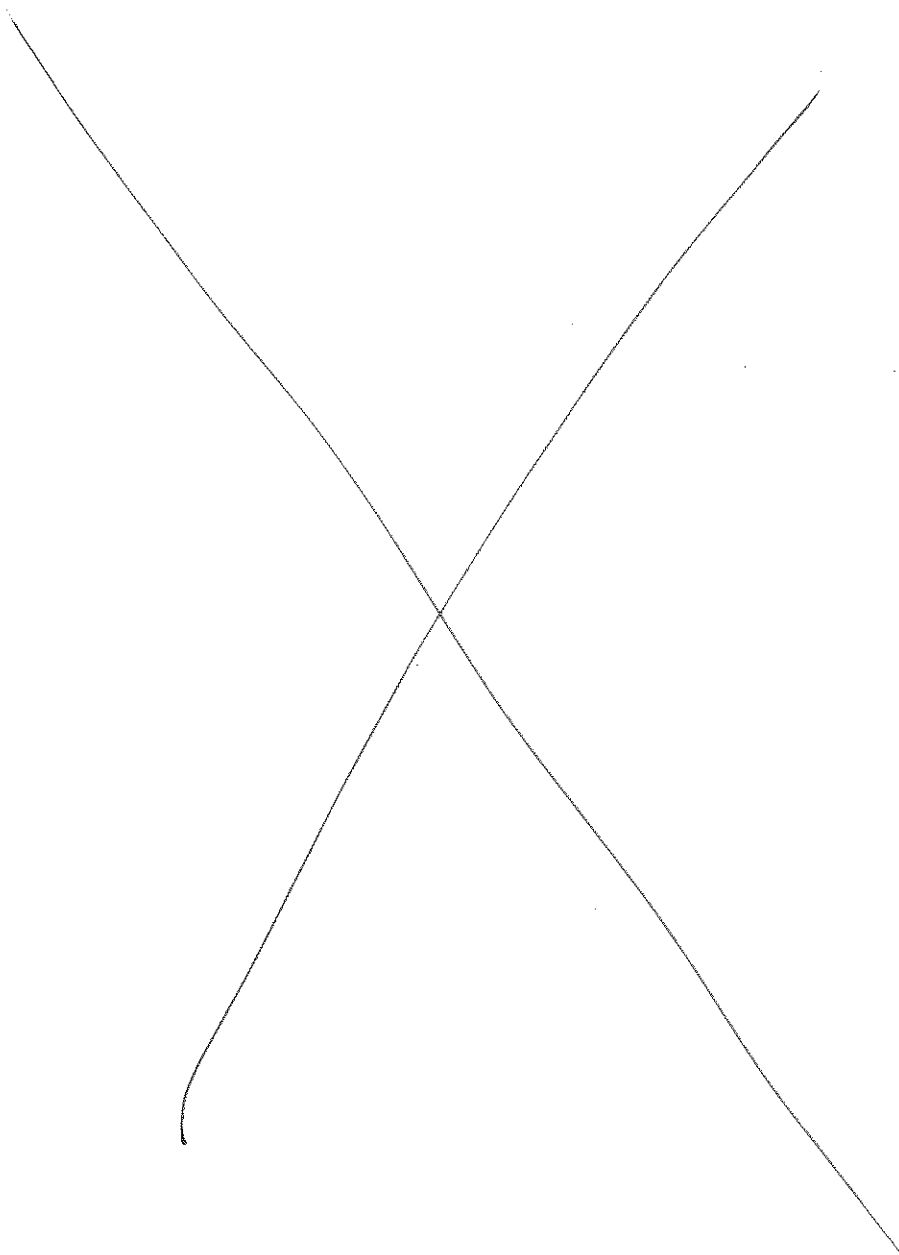
term2 3-8

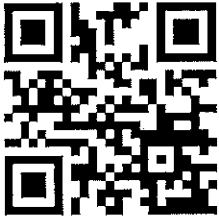
HAHAHA

Question 3 continued...



term2 3-9





Question 3 continued...

term2 3-10

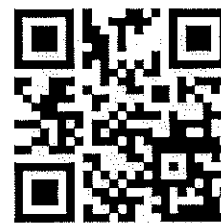
Erik

Satie

Josef

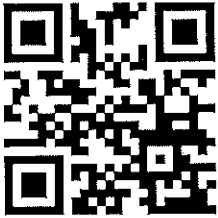
ABC.

Question 3 continued...



term2 3-11

Stanford
Harvard
Yale.

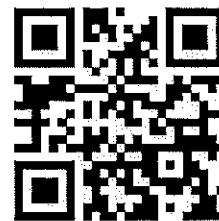


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term2 3-12

ABCDEFGHIJKLMN O P





CSC165 term test 2, L0201/L0401

term2 4-1

March 2017

Last name Roger

First name Max

Utorid 99reser m

Email test2@utoronto.ca

Three questions:

Q1: /5

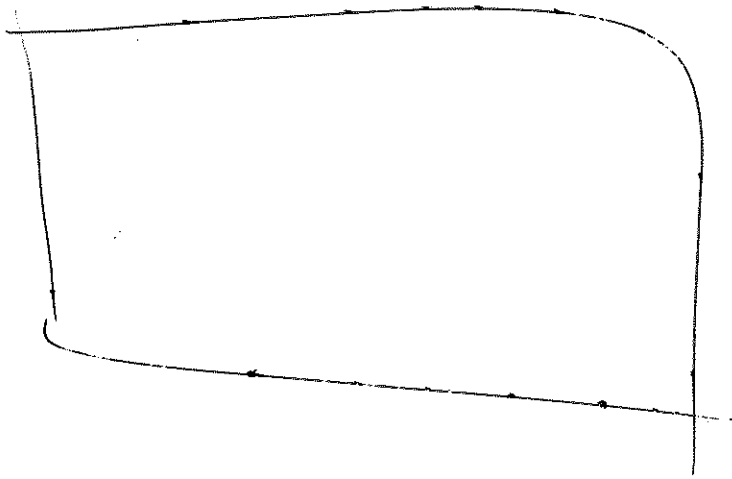
Q2: /6

Q3: /9

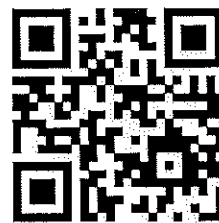


Q1. Here is Question 1.

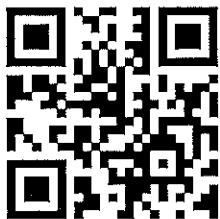
term2 4-2



Question 1 continued...



term2 4-3

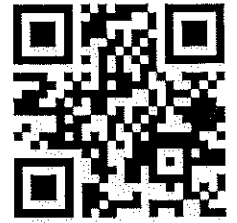


Q2. Here is Question 2.

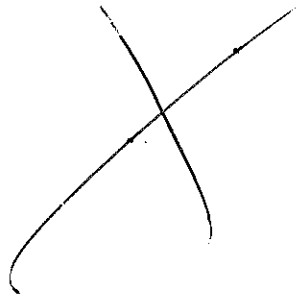
term2 4-4

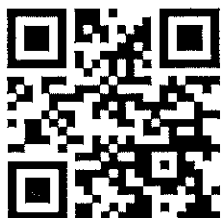
tesi

Question 2 continued...



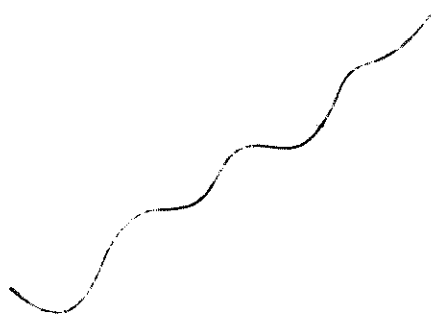
term2 4-5



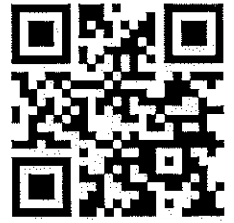


Question 2 continued...

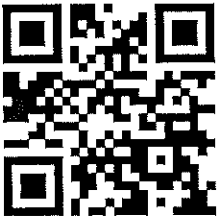
term2 4-6



Question 2 continued...

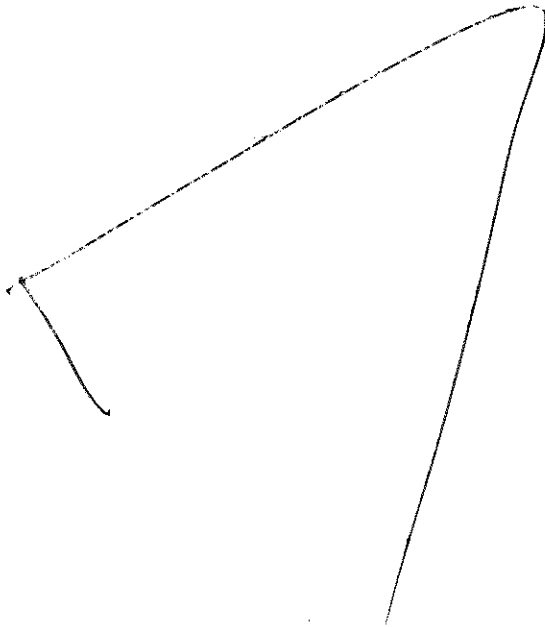


term2 4-7

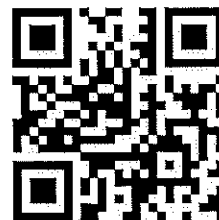


Q3. Here is Question 3.

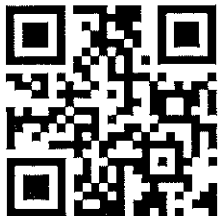
term2 4-8



Question 3 continued...

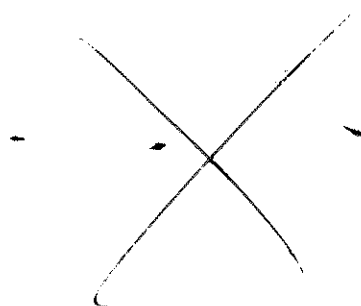


term2 4-9

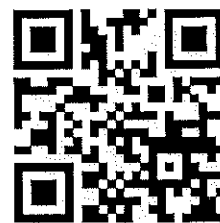


Question 3 continued...

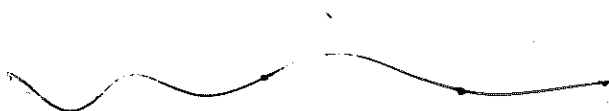
term2 4-10

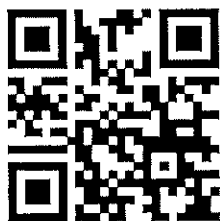


Question 3 continued...



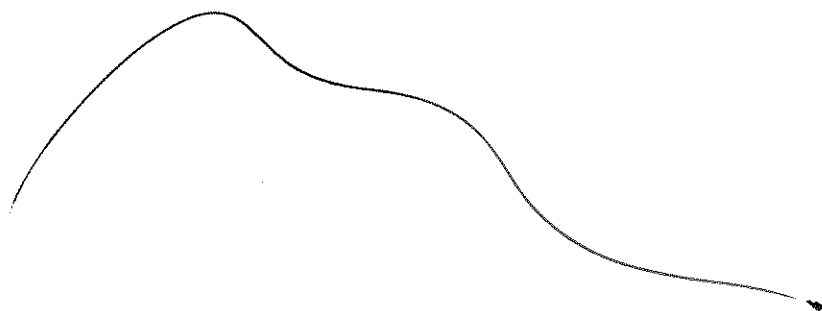
term2 4-11

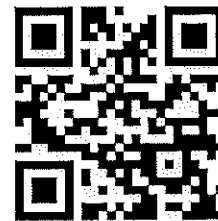




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term2 4-12





term2 5-1

CSC165 term test 2, L0201/L0401

March 2017

Last name Debussy

First name Claude

Utorid C8debuss

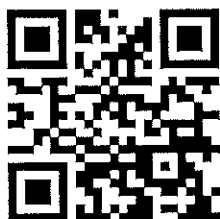
Email test@utoronto.ca

Three questions:

Q1: /5

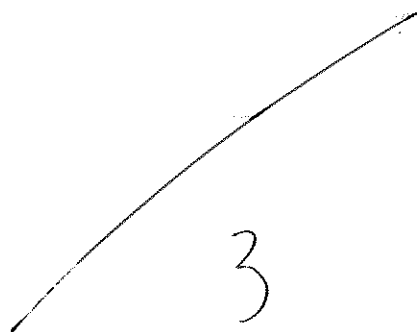
Q2: /6

Q3: /9

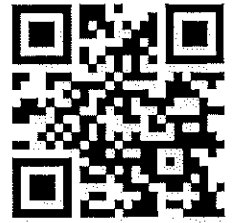


Q1. Here is Question 1.

term2 5-2



Question 1 continued...



term2 5-3

$$1 + 1$$

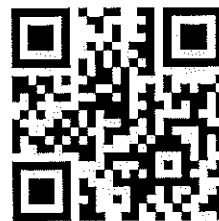


Q2. Here is Question 2.

term2 5-4

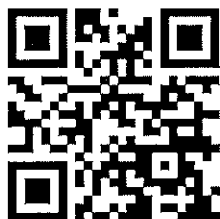
$$X+Y$$

Question 2 continued...



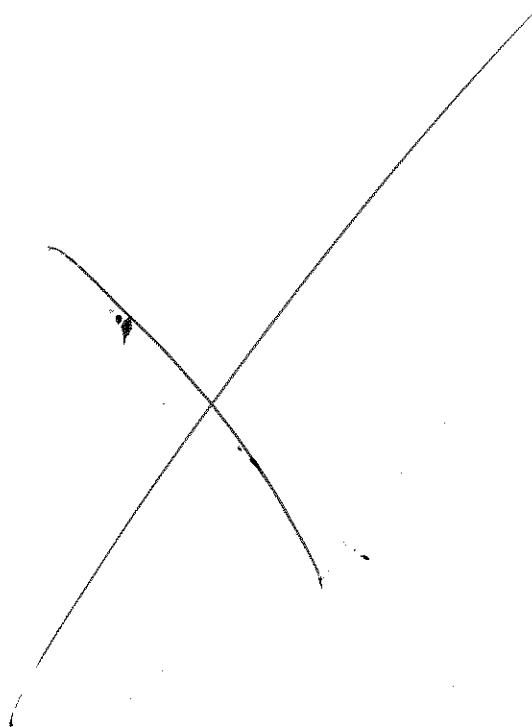
term2 5-5

test

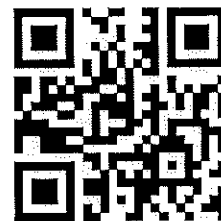


Question 2 continued...

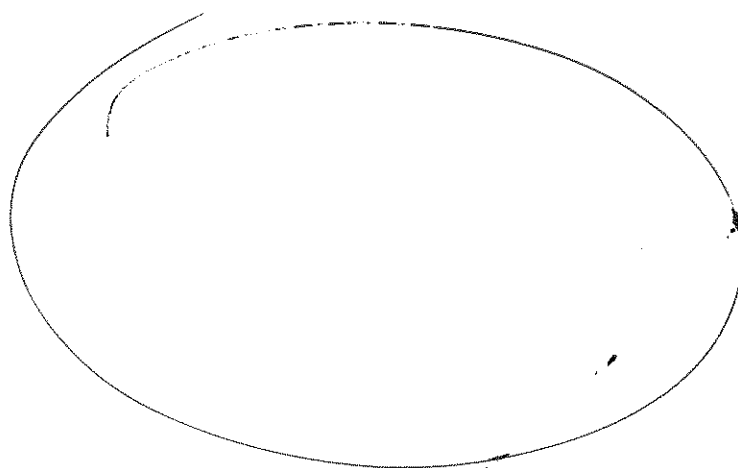
term2 5-6

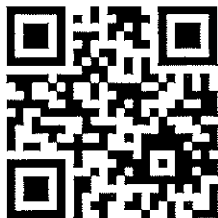


Question 2 continued...



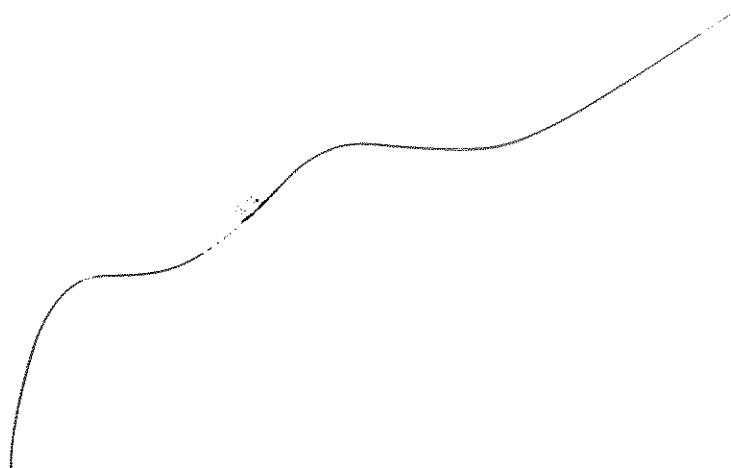
term2 5-7



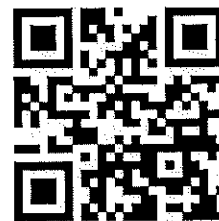


Q3. Here is Question 3.

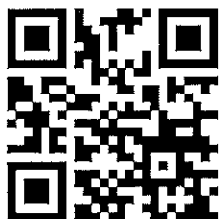
term2 5-8



Question 3 continued...



term2 5-9

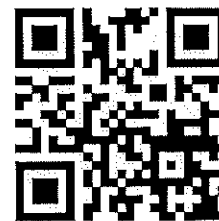


Question 3 continued...

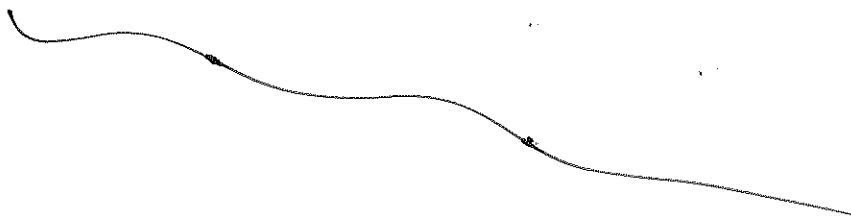
term2 5-10

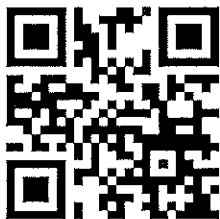
$$2 + 2 =$$

Question 3 continued...



term2 5-11





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term2 5-12