

The name of the exam 22 luglio 2014	Prof.	Firma leggibile dello studente
Cognome:	Nome:	Matricola:

INSTRUCTIONS

- Write here your instructions
- two è con accento
- three è à é ò ù

Part One

1. (1 punto) exercise 2a $a = 5, b = 3, c = 2$
 seme=20140723
 semeex=20140723

- (a) answer 4 wrong
- (b) answer 3 wrong
- (c) answer 1 correct
- (d) answer 2 wrong
- (e) answer 5 wrong

2. (1 punto) exercise 2b $a = 5, b = 2, c = 4$
 seme=20140723
 semeex=20140723

- (a) answer 3 wrong
- (b) answer 5 wrong
- (c) answer 1 correct
- (d) answer 2 wrong
- (e) answer 4 wrong

3. (2 punti) exercise 3b $a = 2, b = 2, c = 3$

- (a) answer 1 correct
- (b) answer 3 wrong
- (c) answer 5 wrong
- (d) answer 4 wrong
- (e) answer 2 wrong

4. (2 punti) exercise 3d $a = 3, b = 2, c = 7$

- (a) answer 1 correct
- (b) answer 3 wrong
- (c) answer 2 wrong
- (d) answer 4 wrong
- (e) answer 5 wrong

5. (1 punto) exercise 2c $a = 4, b = 3, c = 2$
 seme=20140723
 semeex=20140723

- (a) answer 2 wrong
- (b) answer 5 wrong
- (c) answer 4 wrong
- (d) answer 3 wrong
- (e) answer 1 correct

6. (1 punto) exercise 4d $a = 2, b = 2, c = 2$

- (a) answer 4 wrong
- (b) answer 1 correct
- (c) answer 3 wrong
- (d) answer 2 wrong
- (e) answer 5 wrong

15 punti

7. (1 punto) exercise 14d $a = 3, b = 5, c = 3$

- (a) answer 4 wrong
- (b) answer 1 correct
- (c) answer 3 wrong
- (d) answer 2 wrong
- (e) answer 5 wrong

8. (2 punti) exercise 9d $a = 3, b = 5, c = 4$

- (a) answer 4 wrong
- (b) answer 1 correct
- (c) answer 3 wrong
- (d) answer 2 wrong
- (e) answer 5 wrong

9. (1 punto) exercise 1b $a = 5$

- (a) answer 2 wrong
- (b) answer 1 correct
- (c) answer 3 wrong

10. (1 punto) $a = 12, b = 13, c = 3, k = 4$
Evaluate with two exact decimals

$$12 : 3 = \boxed{}$$

11. (1 punto) exercise 11b

$\{b, x, y\}$

- (a) answer 3 wrong
- (b) answer 1 correct
- (c) answer 2 wrong

12. (1 punto) exercise 11a

$\{b, c, x\}$

- (a) answer 2 wrong
- (b) answer 1 correct
- (c) answer 3 wrong

Some other questions

Part two

Some other instructions.

ESERCIZIO 1.

Let $A = \{a, b, c\}$ and $B = \{a, c, x\}$.

(a) (2 punti) List (without repetition) the elements of the set $A \cup B$
 $A \cup B =$

4 punti

(b) (2 punti) List (without repetition) the elements of the set $A \cap B$
 $A \cap B =$

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Part One

1. (1 punto) exercise 2b $a = 3, b = 4, c = 7$
 seme=40281445
 semeex=40281445

- (a) answer 4 wrong
- (b) answer 3 wrong
- (c) answer 1 correct
- (d) answer 2 wrong
- (e) answer 5 wrong

2. (1 punto) exercise 2a $a = 3, b = 4, c = 6$
 seme=40281445
 semeex=40281445

- (a) answer 4 wrong
- (b) answer 2 wrong
- (c) answer 5 wrong
- (d) answer 1 correct
- (e) answer 3 wrong

3. (2 punti) exercise 3d $a = 5, b = 4, c = 3$

- (a) answer 4 wrong
- (b) answer 5 wrong
- (c) answer 1 correct
- (d) answer 2 wrong
- (e) answer 3 wrong

4. (2 punti) exercise 3c $a = 4, b = 3, c = 2$

- (a) answer 2 wrong
- (b) answer 5 wrong
- (c) answer 4 wrong
- (d) answer 1 correct
- (e) answer 3 wrong

5. (1 punto) exercise 2c $a = 2, b = 2, c = 2$
 seme=40281445
 semeex=40281445

- (a) answer 4 wrong
- (b) answer 2 wrong
- (c) answer 1 correct
- (d) answer 3 wrong
- (e) answer 5 wrong

6. (1 punto) exercise 1a $a = 2$

- (a) answer 1 correct
- (b) answer 2 wrong
- (c) answer 3 wrong

7. (1 punto) exercise 14l $a = 2, b = 4, c = 2$

- (a) answer 2 wrong
- (b) answer 1 correct
- (c) answer 3 wrong
- (d) answer 4 wrong
- (e) answer 5 wrong

15 punti

8. (1 punto) exercise 4b $a = 5, b = 5, c = 6$

- (a) answer 2 wrong
- (b) answer 1 correct
- (c) answer 3 wrong
- (d) answer 4 wrong
- (e) answer 5 wrong

9. (1 punto) $a = 12, b = 15, c = 4, k = 4$
Evaluate with two exact decimals

$$15 : 4 =$$

10. (2 punti) exercise 9a $a = 5, b = 5, c = 8$

- (a) answer 2 wrong
- (b) answer 1 correct
- (c) answer 3 wrong
- (d) answer 4 wrong
- (e) answer 5 wrong

11. (1 punto) exercise 11b

$\{a, c, z\}$

- (a) answer 2 wrong
- (b) answer 1 correct
- (c) answer 3 wrong

12. (1 punto) exercise 11a

$\{a, b, x\}$

- (a) answer 3 wrong
- (b) answer 1 correct
- (c) answer 2 wrong

Some other questions

Part two

Some other instructions.

ESERCIZIO 1.

Let $A = \{a,b,c\}$ and $B = \{a,c,x\}$.

(a) (2 punti) List (without repetition) the elements of the set $A \cup B$

$A \cup B =$

4 punti

(b) (2 punti) List (without repetition) the elements of the set $A \cap B$

$A \cap B =$

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Part One

1. (1 punto) exercise 2a $a = 5, b = 5, c = 8$
 seme=60422167
 semeex=60422167
- (a) answer 4 wrong
 (b) answer 2 wrong
 (c) answer 1 correct
 (d) answer 5 wrong
 (e) answer 3 wrong
2. (1 punto) exercise 2c $a = 3, b = 2, c = 7$
 seme=60422167
 semeex=60422167
- (a) answer 5 wrong
 (b) answer 4 wrong
 (c) answer 1 correct
 (d) answer 2 wrong
 (e) answer 3 wrong
3. (2 punti) exercise 3a $a = 4, b = 3, c = 2$
- (a) answer 1 correct
 (b) answer 3 wrong
 (c) answer 4 wrong
 (d) answer 2 wrong
 (e) answer 5 wrong
4. (2 punti) exercise 3c $a = 2, b = 2, c = 2$
- (a) answer 4 wrong
 (b) answer 2 wrong
 (c) answer 3 wrong
 (d) answer 5 wrong
 (e) answer 1 correct
5. (1 punto) exercise 2b $a = 4, b = 2, c = 4$
 seme=60422167
 semeex=60422167
- (a) answer 1 correct
 (b) answer 4 wrong
 (c) answer 3 wrong
 (d) answer 2 wrong
 (e) answer 5 wrong
6. (1 punto) exercise 14e $a = 5, b = 3, c = 7$
- (a) answer 5 wrong
 (b) answer 1 correct
 (c) answer 4 wrong
 (d) answer 3 wrong
 (e) answer 2 wrong
7. (1 punto) $a = 12, b = 13, c = 4, k = 5$
 Evaluate with two exact decimals

15 punti

$$12 : 4 =$$

8. (1 punto) exercise 1b $a = 3$

- (a) answer 3 wrong
- (b) answer 1 correct
- (c) answer 2 wrong

9. (2 punti) exercise 9c $a = 2, b = 2, c = 2$

- (a) answer 5 wrong
- (b) answer 1 correct
- (c) answer 4 wrong
- (d) answer 3 wrong
- (e) answer 2 wrong

10. (1 punto) exercise 4c $a = 5, b = 5, c = 2$

- (a) answer 5 wrong
- (b) answer 1 correct
- (c) answer 4 wrong
- (d) answer 3 wrong
- (e) answer 2 wrong

11. (1 punto) exercise 11a

$\{a, b, c\}$

- (a) answer 2 wrong
- (b) answer 3 wrong
- (c) answer 1 correct

12. (1 punto) exercise 11b

$\{a, b, c\}$

- (a) answer 3 wrong
- (b) answer 1 correct
- (c) answer 2 wrong

Some other questions

Part two

Some other instructions.

ESERCIZIO 1.

Let $A = \{a, b, x\}$ and $B = \{a, x, z\}$.

(a) (2 punti) List (without repetition) the elements of the set $A \cup B$

$A \cup B =$

4 punti

(b) (2 punti) List (without repetition) the elements of the set $A \cap B$

$A \cap B =$

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Part One

1. (1 punto) exercise 2a $a = 5, b = 4, c = 3$
 seme=80562889
 semeex=80562889

- (a) answer 5 wrong
- (b) answer 2 wrong
- (c) answer 1 correct
- (d) answer 4 wrong
- (e) answer 3 wrong

2. (2 punti) exercise 3d $a = 4, b = 3, c = 2$

- (a) answer 1 correct
- (b) answer 3 wrong
- (c) answer 5 wrong
- (d) answer 2 wrong
- (e) answer 4 wrong

3. (1 punto) exercise 2c $a = 2, b = 2, c = 8$
 seme=80562889
 semeex=80562889

- (a) answer 4 wrong
- (b) answer 3 wrong
- (c) answer 5 wrong
- (d) answer 1 correct
- (e) answer 2 wrong

4. (2 punti) exercise 3c $a = 2, b = 4, c = 8$

- (a) answer 5 wrong
- (b) answer 4 wrong
- (c) answer 3 wrong
- (d) answer 2 wrong
- (e) answer 1 correct

5. (1 punto) exercise 2b $a = 5, b = 3, c = 8$
 seme=80562889
 semeex=80562889

- (a) answer 3 wrong
- (b) answer 1 correct
- (c) answer 2 wrong
- (d) answer 5 wrong
- (e) answer 4 wrong

6. (1 punto) $a = 12, b = 13, c = 2, k = 4$
 Evaluate with two exact decimals

$$13 : 4 =$$

7. (1 punto) exercise 1a $a = 2$

- (a) answer 2 wrong
- (b) answer 1 correct
- (c) answer 3 wrong

15 punti

8. (2 punti) exercise 9b $a = 2, b = 2, c = 3$

- (a) answer 3 wrong
- (b) answer 1 correct
- (c) answer 5 wrong
- (d) answer 4 wrong
- (e) answer 2 wrong

9. (1 punto) exercise 14m $a = 4, b = 4, c = 7$

- (a) answer 3 wrong
- (b) answer 1 correct
- (c) answer 5 wrong
- (d) answer 4 wrong
- (e) answer 2 wrong

10. (1 punto) exercise 4a $a = 4, b = 2, c = 6$

- (a) answer 3 wrong
- (b) answer 1 correct
- (c) answer 5 wrong
- (d) answer 4 wrong
- (e) answer 2 wrong

11. (1 punto) exercise 11b

$\{b, c, x\}$

- (a) answer 2 wrong
- (b) answer 1 correct
- (c) answer 3 wrong

12. (1 punto) exercise 11a

$\{a, b, x\}$

- (a) answer 3 wrong
- (b) answer 1 correct
- (c) answer 2 wrong

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ESERCIZIO 1.

Let $A = \{a,b,c\}$ and $B = \{a,c,x\}$.

(a) (2 punti) List (without repetition) the elements of the set $A \cup B$

$A \cup B =$

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(b) (2 punti) List (without repetition) the elements of the set $A \cap B$

$A \cap B =$