INSTRUCTIONS

- Write here your instructions

- two

- three

Part One

1. *(1 point)* exercise 4d $a = 3$, $b = 2$, $c = 5$

   (a) answer 4 wrong

   (b) answer 2 wrong

▶ (c) answer 1 correct

   (d) answer 3 wrong

   (e) answer 5 wrong

2. *(1 point)* exercise 1a $a = 2$

   (a) answer 3 wrong

   (b) answer 2 wrong

▶ (c) answer 1 correct

3. *(1 point)* exercise 14a $a = 2$, $b = 2$, $c = 3$

▶ (a) answer 1 correct

   (b) answer 4 wrong

   (c) answer 5 wrong

   (d) answer 2 wrong

   (e) answer 3 wrong

4. *(2 points)* exercise 9d $a = 4$, $b = 3$, $c = 2$

   (a) answer 2 wrong

▶ (b) answer 1 correct

   (c) answer 5 wrong

   (d) answer 3 wrong

   (e) answer 4 wrong

Some other questions

1. *(1 point)* exercise 12a $a = 3$, $b = 3$, $c = 4$

▶ (a) answer 1 correct

   (b) answer 2 wrong

   (c) answer 3 wrong

   (d) answer 4 wrong
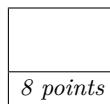
   (e) answer 5 wrong

2. *(2 points)* exercise 13b $a = 5$, $b = 3$, $c = 6$

   (a) answer 3 wrong

   (b) answer 4 wrong

   (c) answer 2 wrong
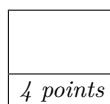
   (d) answer 5 wrong

▶ (e) answer 1 correct

8 points

Part two

Some other instructions.

EXERCISE 1.   Let $A = \{a, b, c\}$ and $B = \{a, c, x\}$.

4 points

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

Solution:
$$A \cup B = \{a, b, c, x\}$$

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

Solution:
$$A \cap B = \{a, c\}$$

INSTRUCTIONS

- Write here your instructions

- two

- three

Part One

1. *(1 point)* exercise 1b $a = 3$

   (a) answer 2 wrong

   (b) answer 3 wrong

▶ (c) answer 1 correct

2. *(1 point)* exercise 4b $a = 5$, $b = 2$, $c = 2$

   (a) answer 3 wrong

▶ (b) answer 1 correct

   (c) answer 4 wrong

   (d) answer 5 wrong

   (e) answer 2 wrong

3. *(2 points)* exercise 9b $a = 3$, $b = 5$, $c = 6$

▶ (a) answer 1 correct

   (b) answer 3 wrong

   (c) answer 2 wrong

   (d) answer 5 wrong

   (e) answer 4 wrong

4. *(1 point)* exercise 14e $a = 4$, $b = 2$, $c = 8$

   (a) answer 3 wrong

▶ (b) answer 1 correct

   (c) answer 4 wrong

   (d) answer 2 wrong

   (e) answer 5 wrong

Some other questions

1. *(2 points)* exercise 13c $a = 4$, $b = 5$, $c = 4$

   (a) answer 2 wrong

   (b) answer 3 wrong

   (c) answer 4 wrong

▶ (d) answer 1 correct

   (e) answer 5 wrong

2. *(1 point)* exercise 12b $a = 4$, $b = 2$, $c = 7$

   (a) answer 2 wrong

▶ (b) answer 1 correct

   (c) answer 3 wrong

   (d) answer 5 wrong

   (e) answer 4 wrong

8 points

Part two

Some other instructions.

EXERCISE 1. Let $A = \{b, c, x\}$ and $B = \{b, x, y\}$.

4 points

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

Solution:

$$A \cup B = \{b, c, x, y\}$$

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

Solution:

$$A \cap B = \{b, x\}$$

INSTRUCTIONS

- Write here your instructions

- two

- three

Part One

1. *(1 point)* exercise 14a $a = 2$, $b = 2$, $c = 2$

   (a) answer 4 wrong

▶ (b) answer 1 correct

   (c) answer 3 wrong

   (d) answer 5 wrong

   (e) answer 2 wrong

2. *(2 points)* exercise 9c $a = 2$, $b = 5$, $c = 6$

▶ (a) answer 1 correct

   (b) answer 5 wrong

   (c) answer 3 wrong

   (d) answer 2 wrong

   (e) answer 4 wrong

3. *(1 point)* exercise 1a $a = 4$

▶ (a) answer 1 correct

   (b) answer 2 wrong

   (c) answer 3 wrong

4. *(1 point)* exercise 4c $a = 4$, $b = 4$, $c = 5$

   (a) answer 3 wrong

   (b) answer 2 wrong

▶ (c) answer 1 correct

   (d) answer 4 wrong

   (e) answer 5 wrong

Some other questions

1. *(1 point)* exercise 12a $a = 2$, $b = 4$, $c = 2$

   (a) answer 3 wrong

   (b) answer 4 wrong

   (c) answer 5 wrong

▶ (d) answer 1 correct
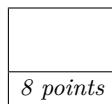
   (e) answer 2 wrong

2. *(2 points)* exercise 13c $a = 5$, $b = 4$, $c = 5$

▶ (a) answer 1 correct

   (b) answer 4 wrong

   (c) answer 5 wrong

   (d) answer 2 wrong

   (e) answer 3 wrong
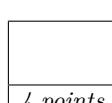
8 points

Part two

Some other instructions.

EXERCISE 1.   Let $A = \{c, x, y\}$ and $B = \{c, y, z\}$.

4 points

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

   Solution:

$$A \cup B = \{c, x, y, z\}$$

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

   Solution:

$$A \cap B = \{c, y\}$$

INSTRUCTIONS

- Write here your instructions

- two

- three

Part One

1. *(1 point)* exercise 4a $a = 5$, $b = 3$, $c = 3$

  (a) answer 4 wrong

  (b) answer 3 wrong

  (c) answer 5 wrong

▶ (d) answer 1 correct

  (e) answer 2 wrong

2. *(1 point)* exercise 14d $a = 2$, $b = 5$, $c = 5$

  (a) answer 4 wrong

▶ (b) answer 1 correct

  (c) answer 5 wrong

  (d) answer 2 wrong

  (e) answer 3 wrong

3. *(1 point)* exercise 1b $a = 2$

▶ (a) answer 1 correct

  (b) answer 3 wrong

  (c) answer 2 wrong

4. *(2 points)* exercise 9c $a = 2$, $b = 3$, $c = 8$

  (a) answer 4 wrong

  (b) answer 3 wrong

  (c) answer 5 wrong

▶ (d) answer 1 correct

  (e) answer 2 wrong

Some other questions

1. *(2 points)* exercise 13b $a = 3$, $b = 3$, $c = 2$

  (a) answer 4 wrong

  (b) answer 3 wrong

  (c) answer 5 wrong

  (d) answer 2 wrong

▶ (e) answer 1 correct

2. *(1 point)* exercise 12c $a = 4$, $b = 4$, $c = 6$

  (a) answer 5 wrong

  (b) answer 2 wrong

  (c) answer 3 wrong

▶ (d) answer 1 correct

  (e) answer 4 wrong

8 points

Part two

Some other instructions.

EXERCISE 1.   Let $A = \{a, b, c\}$ and $B = \{a, c, x\}$.

4 points

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

Solution:
$$A \cup B = \{a, b, c, x\}$$

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

Solution:
$$A \cap B = \{a, c\}$$

INSTRUCTIONS

- Write here your instructions

- two

- three

Part One

1. *(1 point)* exercise 1a $a = 4$

   (a) answer 2 wrong

   (b) answer 3 wrong

▶ (c) answer 1 correct

2. *(2 points)* exercise 9b $a = 2$, $b = 5$, $c = 8$

   (a) answer 4 wrong

   (b) answer 5 wrong

   (c) answer 2 wrong

▶ (d) answer 1 correct

   (e) answer 3 wrong

3. *(1 point)* exercise 4c $a = 5$, $b = 2$, $c = 5$

   (a) answer 2 wrong

   (b) answer 5 wrong

   (c) answer 3 wrong

   (d) answer 4 wrong

▶ (e) answer 1 correct

4. *(1 point)* exercise 14b $a = 3$, $b = 5$, $c = 5$

   (a) answer 4 wrong

   (b) answer 3 wrong

▶ (c) answer 1 correct

   (d) answer 2 wrong

   (e) answer 5 wrong

Some other questions

1. *(1 point)* exercise 12a $a = 3$, $b = 3$, $c = 4$

   (a) answer 4 wrong

   (b) answer 5 wrong

▶ (c) answer 1 correct

   (d) answer 3 wrong

   (e) answer 2 wrong

2. *(2 points)* exercise 13a $a = 3$, $b = 3$, $c = 5$

   (a) answer 4 wrong

   (b) answer 5 wrong

   (c) answer 3 wrong

   (d) answer 2 wrong

▶ (e) answer 1 correct

8 points

Part two

Some other instructions.

EXERCISE 1. Let $A = \{a, b, c\}$ and $B = \{a, c, x\}$.

4 points

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

Solution:
$$A \cup B = \{a, b, c, x\}$$

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

Solution:
$$A \cap B = \{a, c\}$$

INSTRUCTIONS

- Write here your instructions

- two

- three

Part One

1. *(1 point)* exercise 1b $a = 4$

  (a) answer 2 wrong

▶ (b) answer 1 correct

  (c) answer 3 wrong

2. *(1 point)* exercise 14c $a = 3$, $b = 5$, $c = 3$

▶ (a) answer 1 correct

  (b) answer 3 wrong

  (c) answer 2 wrong

  (d) answer 4 wrong

  (e) answer 5 wrong

3. *(2 points)* exercise 9a $a = 5$, $b = 3$, $c = 7$

  (a) answer 2 wrong

  (b) answer 4 wrong

  (c) answer 3 wrong

▶ (d) answer 1 correct

  (e) answer 5 wrong

4. *(1 point)* exercise 4e $a = 2$, $b = 2$, $c = 8$

  (a) answer 5 wrong

  (b) answer 4 wrong

  (c) answer 3 wrong

▶ (d) answer 1 correct

  (e) answer 2 wrong

Some other questions

1. *(2 points)* exercise 13d $a = 3$, $b = 3$, $c = 5$

  (a) answer 5 wrong

▶ (b) answer 1 correct

  (c) answer 3 wrong

  (d) answer 4 wrong

  (e) answer 2 wrong

2. *(1 point)* exercise 12c $a = 4$, $b = 2$, $c = 6$

  (a) answer 3 wrong

  (b) answer 2 wrong

  (c) answer 4 wrong

  (d) answer 5 wrong

▶ (e) answer 1 correct

8 points

Part two

Some other instructions.

EXERCISE 1.   Let $A = \{a, x, y\}$ and $B = \{a, y, z\}$.

4 points

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

Solution:

$$A \cup B = \{a, x, y, z\}$$

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

Solution:

$$A \cap B = \{a, y\}$$

INSTRUCTIONS

- Write here your instructions

- two

- three

Part One

1. *(2 points)* exercise 9d $a = 5$, $b = 3$, $c = 6$

   (a) answer 4 wrong

   (b) answer 5 wrong

   (c) answer 2 wrong

▶ (d) answer 1 correct

   (e) answer 3 wrong

2. *(1 point)* exercise 4d $a = 2$, $b = 4$, $c = 3$

   (a) answer 4 wrong

   (b) answer 3 wrong

   (c) answer 5 wrong

▶ (d) answer 1 correct

   (e) answer 2 wrong

3. *(1 point)* exercise 1a $a = 3$

   (a) answer 3 wrong

   (b) answer 2 wrong

▶ (c) answer 1 correct

4. *(1 point)* exercise 14a $a = 5$, $b = 5$, $c = 7$

   (a) answer 5 wrong

▶ (b) answer 1 correct

   (c) answer 3 wrong

   (d) answer 2 wrong

   (e) answer 4 wrong

Some other questions

1. *(1 point)* exercise 12b $a = 2$, $b = 4$, $c = 3$

▶ (a) answer 1 correct

   (b) answer 3 wrong

   (c) answer 5 wrong

   (d) answer 4 wrong
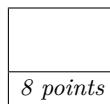
   (e) answer 2 wrong

2. *(2 points)* exercise 13b $a = 5$, $b = 4$, $c = 3$

   (a) answer 2 wrong

   (b) answer 5 wrong

▶ (c) answer 1 correct

   (d) answer 3 wrong

   (e) answer 4 wrong
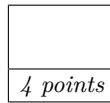
8 points

Part two

Some other instructions.

EXERCISE 1.   Let $A = \{a, b, c\}$ and $B = \{a, c, z\}$.

4 points

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

Solution:
$$A \cup B = \{a, b, c, z\}$$

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

Solution:
$$A \cap B = \{a, c\}$$

INSTRUCTIONS

- Write here your instructions

- two

- three

Part One

1. *(1 point)* exercise 1b $a = 4$

   (a) answer 2 wrong

▶ (b) answer 1 correct

   (c) answer 3 wrong

2. *(2 points)* exercise 9b $a = 3$, $b = 3$, $c = 2$

   (a) answer 5 wrong

   (b) answer 3 wrong

   (c) answer 2 wrong

   (d) answer 4 wrong

▶ (e) answer 1 correct

3. *(1 point)* exercise 14c $a = 3$, $b = 3$, $c = 5$

   (a) answer 2 wrong

▶ (b) answer 1 correct

   (c) answer 5 wrong

   (d) answer 3 wrong

   (e) answer 4 wrong

4. *(1 point)* exercise 4b $a = 4$, $b = 5$, $c = 7$

▶ (a) answer 1 correct

   (b) answer 2 wrong

   (c) answer 3 wrong

   (d) answer 4 wrong

   (e) answer 5 wrong

Some other questions

1. *(2 points)* exercise 13c $a = 3$, $b = 2$, $c = 6$

   (a) answer 2 wrong

   (b) answer 4 wrong

   (c) answer 5 wrong

   (d) answer 3 wrong

▶ (e) answer 1 correct

2. *(1 point)* exercise 12c $a = 4$, $b = 4$, $c = 5$

▶ (a) answer 1 correct

   (b) answer 3 wrong

   (c) answer 5 wrong

   (d) answer 4 wrong

   (e) answer 2 wrong

8 points

Part two

Some other instructions.

EXERCISE 1.   Let $A = \{a, b, x\}$ and $B = \{a, x, z\}$.

4 points

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

Solution:
$$A \cup B = \{a, b, x, z\}$$

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

Solution:
$$A \cap B = \{a, x\}$$

INSTRUCTIONS

- Write here your instructions

- two

- three

Part One

1. *(1 point)* exercise 14e $a = 4$, $b = 4$, $c = 4$

   (a) answer 4 wrong

   (b) answer 3 wrong

▶ (c) answer 1 correct

   (d) answer 2 wrong

   (e) answer 5 wrong

2. *(1 point)* exercise 4c $a = 2$, $b = 3$, $c = 3$

▶ (a) answer 1 correct

   (b) answer 5 wrong

   (c) answer 4 wrong

   (d) answer 2 wrong

   (e) answer 3 wrong

3. *(1 point)* exercise 1a $a = 5$

▶ (a) answer 1 correct

   (b) answer 3 wrong

   (c) answer 2 wrong

4. *(2 points)* exercise 9c $a = 5$, $b = 4$, $c = 2$

   (a) answer 2 wrong

   (b) answer 3 wrong

   (c) answer 4 wrong

▶ (d) answer 1 correct

   (e) answer 5 wrong

Some other questions

1. *(1 point)* exercise 12a $a = 4$, $b = 4$, $c = 6$

   (a) answer 2 wrong

   (b) answer 4 wrong

▶ (c) answer 1 correct

   (d) answer 5 wrong

   (e) answer 3 wrong
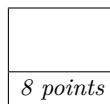
2. *(2 points)* exercise 13d $a = 5$, $b = 2$, $c = 6$

   (a) answer 5 wrong

   (b) answer 4 wrong

▶ (c) answer 1 correct

   (d) answer 3 wrong

   (e) answer 2 wrong
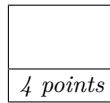
8 points

Part two

Some other instructions.

EXERCISE 1.   Let $A = \{b, c, x\}$ and $B = \{b, x, z\}$.

4 points

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

Solution:

$$A \cup B = \{b, c, x, z\}$$

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

Solution:

$$A \cap B = \{b, x\}$$

INSTRUCTIONS

- Write here your instructions

- two

- three

Part One

1. *(2 points)* exercise 9d $a = 5$, $b = 5$, $c = 8$

    (a) answer 4 wrong

    (b) answer 5 wrong

    (c) answer 2 wrong

    (d) answer 3 wrong

▶ (e) answer 1 correct

2. *(1 point)* exercise 14d $a = 5$, $b = 2$, $c = 2$

    (a) answer 4 wrong

    (b) answer 5 wrong

    (c) answer 3 wrong

▶ (d) answer 1 correct

    (e) answer 2 wrong

3. *(1 point)* exercise 4d $a = 4$, $b = 2$, $c = 6$

    (a) answer 2 wrong

    (b) answer 3 wrong

    (c) answer 5 wrong

▶ (d) answer 1 correct

    (e) answer 4 wrong

4. *(1 point)* exercise 1b $a = 4$

▶ (a) answer 1 correct

    (b) answer 2 wrong

    (c) answer 3 wrong

Some other questions

1. *(2 points)* exercise 13a $a = 4$, $b = 5$, $c = 3$

    (a) answer 3 wrong

    (b) answer 5 wrong

    (c) answer 2 wrong

    (d) answer 4 wrong

▶ (e) answer 1 correct

2. *(1 point)* exercise 12b $a = 5$, $b = 2$, $c = 2$

    (a) answer 4 wrong

    (b) answer 2 wrong

    (c) answer 5 wrong

▶ (d) answer 1 correct

    (e) answer 3 wrong

8 points

Part two

**Some other instructions.**

EXERCISE 1.   Let $A = \{a, b, x\}$ and $B = \{a, x, z\}$.

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

    Solution:
$$A \cup B = \{a, b, x, z\}$$

4 points

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

Solution:

$$A \cap B = \{a, x\}$$

Solution Version n. 1

1. c
2. c
3. a
4. b

1. a
2. e

Solution Version n. 2

1. c
2. b
3. a
4. b

1. d
2. b

Solution Version n. 3

1. b
2. a
3. a
4. c

1. d
2. a

Solution Version n. 4

1. d
2. b
3. a
4. d

1. e
2. d

Solution Version n. 5

1. c
2. d
3. e
4. c

1. c
2. e

Solution Version n. 6

1. b
2. a
3. d
4. d

1. b
2. e

Solution Version n. 7

1. d
2. d
3. c
4. b

1. a
2. c

Solution Version n. 8

1. b
2. e
3. b
4. a

1. e
2. a

Solution Version n. 9

1. c
2. a
3. a
4. d

1. c
2. c

Solution Version n. 10

1. e
2. d
3. d
4. a

1. e
2. d