Assignment 4

The file link for submitting this assignment has been provided. Please upload your assignment in the format specified. 

Problem 1: Let A and B be two fuzzy sets given as below. What will be the maximum membership value of the distance set A, B?

\[ A = \{0.5, 0.6, 0.7\} \]
\[ B = \{0.4, 0.5, 0.6\} \]

Answer:

Accredited Answers:

Problem 2: Let A, B be two fuzzy sets given as below. What will be the maximum membership value of the distance set A, B?

\[ A = \{0.6, 0.7, 0.8\} \]
\[ B = \{0.5, 0.6, 0.7\} \]

Answer:

Accredited Answers:

Problem 3: Let A, B be two fuzzy sets given as below. What will be the maximum membership value of the distance set A, B?

\[ A = \{0.6, 0.7, 0.8\} \]
\[ B = \{0.5, 0.6, 0.7\} \]

Answer:

Accredited Answers:

Problem 4: Let A, B be two fuzzy sets given as below. What will be the maximum membership value of the distance set A, B?

\[ A = \{0.6, 0.7, 0.8\} \]
\[ B = \{0.5, 0.6, 0.7\} \]

Answer:

Accredited Answers:

Problem 5: Let A, B be two fuzzy sets given as below. What will be the maximum membership value of the distance set A, B?

\[ A = \{0.6, 0.7, 0.8\} \]
\[ B = \{0.5, 0.6, 0.7\} \]

Answer:

Accredited Answers:

Problem 6: Let A, B be two fuzzy sets given as below. What will be the maximum membership value of the distance set A, B?

\[ A = \{0.6, 0.7, 0.8\} \]
\[ B = \{0.5, 0.6, 0.7\} \]

Answer:

Accredited Answers:

Problem 7: Let A, B be two fuzzy sets given as below. What will be the maximum membership value of the distance set A, B?

\[ A = \{0.6, 0.7, 0.8\} \]
\[ B = \{0.5, 0.6, 0.7\} \]

Answer:

Accredited Answers:

Problem 8: Let A, B be two fuzzy sets given as below. What will be the maximum membership value of the distance set A, B?

\[ A = \{0.6, 0.7, 0.8\} \]
\[ B = \{0.5, 0.6, 0.7\} \]

Answer:

Accredited Answers: