

Group 1: Barack Obama is the president of the United States. The president of the United States is the first black president.

1. "x is the president of the United States" is not always false
2. "if x and y are president of the United States, x and y are identical" is always true
3. "if x is the president of the United states, x is the first black president" is always true

Group 2: Clark Kent is Superman. Superman is Clark Kent in disguise.

1. "x is Superman" is not always false
2. "if x and y are Superman, x and y are identical" is always true
3. "if x is Superman, x is Clark Kent in disguise" is always true

Group 3: Miley Cyrus is a singer. The singer is terrible.

1. "x is a singer" is not always false
2. "if x and y are singers, x and y are identical" is always true
3. "if x is a singer, x is terrible" is always true

Group 4: Ray Rice is an ex-football player. The ex-football player played for the Ravens.

1. "x is an ex-football player" is not always false
2. "if x and y are ex-football players, x and y are identical" is always true
3. "if x is an ex-football player, x played for the Ravens" is always true

Group 5: Ben Affleck is the main character in "Gone Girl." The main character in "Gone Girl" is Nick Dunne.

1. "x is the main character in 'Gone Girl'" is not always false
2. "if x and y are main characters in 'Gone Girl,' x and y are identical" is always true
3. "if x is the main character in 'Gone Girl,' x is Nick Dunne is always true

Group 6: Michael Jackson is the singer of "Thriller." The singer of "Thriller" is dead.

1. "x sang 'Thriller'" is not always false
2. "if x and y sang 'Thriller,' x and y are identical" is always true
3. "if x sang 'Thriller,' x is dead." Is always true