Question 03 – CONFERENCE_REVIEW

```
CREATE TABLE emails(

    email_id TINYINT(3) PRIMARY KEY AUTO_INCREMENT,

    email VARCHAR(30)

    );

CREATE TABLE authores(

    email_id TINYINT(3) NOT NULL AUTO_INCREMENT,

    UNIQUE(email_id),

    FOREIGN KEY (`email_id`) REFERENCES `emails`(`email_id`) ON DELETE
RESTRICT ON UPDATE RESTRICT,

    f_name VARCHAR(10),

    l_name VARCHAR(10)

    );


CREATE TABLE reviewers(

    email_address VARCHAR(30) PRIMARY KEY,

    f_name VARCHAR(10),

    l_name VARCHAR(10),

    affiliation VARCHAR(15),

    topics_of_interests VARCHAR(30)

    );


CREATE TABLE papers(

    paper_id TINYINT(3) PRIMARY KEY AUTO_INCREMENT,

    title VARCHAR(15),

    abstract VARCHAR(100),

    electronic_f VARCHAR(15)

    );
```

```sql
CREATE TABLE paper_reviews(

    review_id TINYINT(3) PRIMARY KEY AUTO_INCREMENT,

    reviewer_email VARCHAR(30) NOT NULL,

    FOREIGN KEY (`reviewer_email`) REFERENCES
`reviewers`(`email_address`) ON DELETE RESTRICT ON UPDATE RESTRICT,

    paper_id TINYINT(3) NOT NULL,

    FOREIGN KEY (`paper_id`) REFERENCES `papers`(`paper_id`) ON DELETE
RESTRICT ON UPDATE RESTRICT,

    rate_technical ENUM('1', '2', '3', '4', '5', '6', '7', '8', '9', '10'),

    rate_merit ENUM('1', '2', '3', '4', '5', '6', '7', '8', '9', '10'),

    rate_readability ENUM('1', '2', '3', '4', '5', '6', '7', '8', '9', '10'),

    rate_origanility ENUM('1', '2', '3', '4', '5', '6', '7', '8', '9', '10'),

    rate_relevance ENUM('1', '2', '3', '4', '5', '6', '7', '8', '9', '10'),

        comment_committe VARCHAR(100),

    feedback VARCHAR(100)

    );


CREATE TABLE paper_has_reviewer(

    paper_id TINYINT(3),

    FOREIGN KEY (`paper_id`) REFERENCES `papers`(`paper_id`) ON DELETE
RESTRICT ON UPDATE RESTRICT,

    reviewer_id VARCHAR(30),

    FOREIGN KEY (`reviewer_id`) REFERENCES `reviewers`(`email_address`)
ON DELETE RESTRICT ON UPDATE RESTRICT

    );


CREATE TABLE paper_has_author(

    paper_id TINYINT(3),
```

```
    FOREIGN KEY (`paper_id`) REFERENCES `papers`(`paper_id`) ON DELETE
RESTRICT ON UPDATE RESTRICT,

    author_id TINYINT(3),

    FOREIGN KEY (`author_id`) REFERENCES `authores`(`email_id`) ON
DELETE RESTRICT ON UPDATE RESTRICT,

    contact_author ENUM ('yes', 'no') NOT NULL

    );
```