A6: Indices, triggers, user functions and population

SegFault is a collaborative platform for programmers to learn, discuss different approaches, present ideas and share knowledge in a Q&A style.

To this end, the following sections provide detailed insight into the inner workings of the project's database. The first section depicts the expected workload on the system, the second section specifies and explains the proposed indices to the database, and the third section comprises the database's triggers.

1. Database Workload

This section features a study of the predicted system load (database load), organized in subsections.

1.1. Tuple Estimation

Relation reference	Relation Name	Order of magnitude	Estimated growth
R01	Category	dozens	units per month
R02	QuestionCategory	thousands	dozens per day
R03	Question	thousands	dozens per day
R04	Answer	thousands	dozens per day
R05	Commentable	tens of thousands	dozens per day
R06	Comment	tens of thousands	dozens per day
R07	Message	hundreads of thousands	hundreads per day
R08	MessageVersion	hundreads of thousands	hundreads per day
R09	Vote	millions	thousands per day
R10	User	thousands	units per day
R11	Moderator	units	units per month
R12	Notification	hundreads of thousands	hundreads per day
R13	CommentableNotification	hundreads of thousands	hundreads per day
R14	BadgeNotification	dozens	units per month
R15	BadgeAttainment	dozens	units per month
R16	Badge	units	no growth
R17	ModeratorBadge	unit	no growth
R18	TrustedBadge	unit	no growth

1.2. Frequent Queries

Query reference SELECT01

Query Select all comments of a Message, order by their

description descending score

Query frequency magnitude per time

```
SELECT *
FROM (
    SELECT DISTINCT ON (comment.id) comment.id, commentable.id, score, is_banned, author, conf
FROM commentable, comment, message, message_version
WHERE
    commentable.id = $messageId AND
    comment.id = comment.commentable_id AND
    comment.id = message.id AND
    message.id = message_version.message_id
ORDER BY
    comment.id,
    creation_time DESC
) updated_comments
ORDER BY
    updated_comments.score DESC;
```

SELECT02

ORDER BY

Query reference SELECT02

Query Select the first 25 questions, ordered by descending date of the last edition

Query frequency magnitude per time

```
SELECT *
FROM (
    SELECT DISTINCT ON (question.id) question.id, title, correct_answer, score, is_banned, aut
FROM question, commentable, message, message_version
WHERE
    question.id = commentable.id AND
    commentable.id = message.id AND
    message.id = message_version.message_id
ORDER BY
    question.id,
    message_version.creation_time DESC
LIMIT 25
) unordered_questions
```

unordered_questions.creation_time DESC

SELECT03

```
SELECT03
  Query reference
                    Select the 25 questions with most answers (the most
  Query
  description
                    discussed questions)
  Query frequency
                    magnitude per time
SELECT question.id, COUNT(answer.question_id) AS num_answers
FROM question, answer, message
  question.id = message.id AND
  answer.question_id = question.id
GROUP BY
  question.id
ORDER BY
  num_answers DESC
LIMIT 25;
```

```
Query reference SELECT04

Query description Select the contents of the 25 most answered questions magnitude per time
```

```
SELECT * FROM (
  SELECT question.id, COUNT(answer.question_id) AS num_answers
 FROM question, answer, message
 WHERE
    question.id = message.id AND
    answer.question_id = question.id
  GROUP BY
    question.id
  ORDER BY
    num_answers DESC
 LIMIT 25
) most_answered
JOIN (
  SELECT DISTINCT ON (question.id) question.id, title, correct_answer, score, is_banned, au-
  FROM question, commentable, message, message_version
  WHERE
   question.id = commentable.id AND
   commentable.id = message.id AND
   message.id = message_version.message_id
) info
```

```
ON
  most_answered.id = info.id
ORDER BY
  most_answered.num_answers DESC;
```

SELECT05

 Query reference
 SELECT05

 Query
 Select the categories ordered by number of description

 Query frequency
 posts/questions in each category magnitude per time

```
SELECT name, num_posts
FROM category
ORDER BY
  num_posts DESC;
```

SELECT06

LIMIT 25

) category_questions

Query reference SELECT06

Query For a given category, select the 25 most recent questions and their contents (and select only those that aren't banned)

Query frequency magnitude per time

```
SELECT *
FROM (
  SELECT DISTINCT ON (question.id) category.id, question_id, title, content, correct_answer
 FROM category, question, question_category, message, message_version
 WHERE
    category.id = $categoryId AND
    question_category.question_id = question.id AND
    question_category.category_id = category.id AND
    question.id = message.id AND
   message.id = message_version.message_id
  GROUP BY question.id, category.id, question_category.question_id, title, content, correct
 HAVING
    is banned = FALSE
  ORDER BY
    question.id,
    creation_time DESC
```

ORDER BY

category_questions.creation_time DESC

SELECT07

 Query reference
 SELECT07

 Query
 Select all the answers of a given question, from newest to oldest

 Query frequency
 magnitude per time

```
SELECT *
FROM (
  SELECT DISTINCT ON (answer.id) answer.id, content, creation_time, is_banned, author
 FROM question, answer, message, message_version
    question.id = $questionId AND
    question.id = answer.question_id AND
    answer.id = message.id AND
    message.id = message_version.message_id
  GROUP BY
    answer.id, content, creation_time, is_banned, author
  ORDER BY
    answer.id,
   creation_time DESC
  ) question_answers
ORDER BY
  question_answers.creation_time;
```

SELECT08

Query reference SELECT08
Query description Select all of a User's questions
Query frequency magnitude per time

```
SELECT *
FROM (
    SELECT DISTINCT ON (question.id) question.id, title, content, score, creation_time, is_bar
FROM "user" u, message, message_version, question
WHERE
    u.id = $user.Id AND
    u.id = message.author AND
    message.id = question.id AND
```

message.id = message_version.message_id

```
GROUP BY
  question.id, title, content, score, creation_time, is_banned
ORDER BY
  question.id,
   creation_time DESC
) updated_questions
ORDER BY
  updated_questions.creation_time DESC;
```

SELECT09

Query reference	SELECT09
Query description	Select all of a User's answers
Query frequency	magnitude per time

```
SELECT *
FROM (
  SELECT DISTINCT ON (answer.id) answer.id, content, score, creation_time, is_banned
  FROM "user" u, message, message_version, answer
  WHERE
   u.id = $user.Id AND
   u.id = message.author AND
   message.id = answer.id AND
   message.id = message_version.message_id
  GROUP BY
    answer.id, content, score, creation_time, is_banned
  ORDER BY
    answer.id,
    creation_time DESC
  ) updated_answers
ORDER BY
  updated_answers.creation_time DESC;
```

SELECT10

Query reference	SELECT10
Query description	Select all of a User's comments
Query frequency	magnitude per time

```
SELECT *
```

FROM (

SELECT DISTINCT ON (comment.id) comment.id, content, score, creation_time, is_banned FROM "user" u, message, message_version, comment

WHERE u.id = \$usedId AND u.id = message.author AND message.id = comment.id AND message.id = message_version.message_id GROUP BY comment.id, content, score, creation_time, is_banned ORDER BY comment.id, creation_time DESC) updated_comments ORDER BY updated_comments.creation_time DESC;

SELECT11

Query reference	SELECT11
Query description	Select all of a User's correct answers
Query frequency	magnitude per time

```
SELECT answer.id, score, is_banned
FROM answer, question, message, "user" u
WHERE
    u.id = $ usedId AND
    u.id = message.author AND
    message.id = answer.id AND
    answer.id = question.correct_answer;
```

Query reference	SELECT12
Query description	Select all of a User's unread notifications
Query frequency	magnitude per time

```
SELECT notification.id, notification.date
FROM "user" u, notification
WHERE
    u.id = $userId AND
    u.id = notification.user_id
GROUP BY
    u.id, notification.id
HAVING
    notification.read = FALSE;
```

SELECT13

Query reference	SELECT13
Query description	Select all of a User's badges
Query frequency	magnitude per time

SELECT badge.id, description, attainment_date FROM "user" u, badge_attainment b_a, badge WHERE

```
u.id = b_a.user_id AND
b_a.badge_id = badge.id;
```

SELECT14

Query reference	SELECT14
Query description	Select a User's profile information
Query frequency	magnitude per time

```
SELECT username, email, biography, reputation
FROM "user" u
WHERE
  u.id = $userId;
```

SELECT15

Query reference	SELECT15
Query description	Select a User's total number of questions
Query frequency	magnitude per time

```
SELECT u.id, COUNT(*)
FROM "user" u, message, question
WHERE
    u.id = $userId AND
    u.id = message.author AND
    message.id = question.id
GROUP BY
    u.id;
```

Query reference	SELECT16
Query description	Select a User's total number of answers

Query frequency — magnitude per time

```
SELECT u.id, COUNT(*)
FROM "user" u, message, answer
WHERE
  u.id = $userId AND
  u.id = message.author AND
  message.id = answer.id
GROUP BY
  u.id;
```

SELECT17

Query reference	SELECT17
Query description	Select a User's total number of comments
Query frequency	magnitude per time

```
SELECT u.id, COUNT(*)
FROM "user" u, message, comment
WHERE
  u.id = $userId AND
  u.id = message.author AND
  message.id = comment.id
GROUP BY
  u.id;
```

SELECT18

Query reference	SELECT18
Query description	Select all tags that partially match a given string
Query frequency	magnitude per time

```
SELECT *
FROM category
WHERE
   name LIKE "%$search%";
```

Query reference	SELECT19
Query	Select all questions whose title partially matches a
description	given string

SELECT * FROM question WHERE title LIKE "%\$search%";

1.3. Frequent Updates

Most important updates (INSERT, UPDATE, DELETE) and their frequency. $\,$

Query reference	INSERT01
Query	Adding a new message version, either meaning the
description	message was edited or is being added
Query frequency	magnitude per time

INSERT INTO message_version (id, content, message_id, creation_time, moderator_id)
VALUES (nextval('message_version_id_seq'::regclass), \$content, \$message_id, now(), \$moderator_id

Query reference	INSERT02
Query description	Insert a new Question
Query frequency	magnitude per time

INSERT INTO question (id, title, correct_answer)
VALUES (\$id, \$title, \$correct_answer);

Query reference	INSERT03
Query description	Create a new Answer
Query frequency	magnitude per time

INSERT INTO answer(id, question_id)
VALUES (\$id, \$question_id);

Query reference	INSERT04
Query description	Create new Comment
Query frequency	magnitude per time

INSERT INTO comment(id, commentable_id)
VALUES (\$id, \$commentable_id);

Query reference	INSERT05
Query description	new user registered

Query frequency magnitude per time

INSERT INTO "user"(id, username, email, password_hash, biography, reputation)
VALUES (nextval('user_id_seq'::regclass), \$username, \$email, \$password_hash, \$biography, 0

Query reference	INSERT06
Query description	Vote in a Message
Query frequency	magnitude per time

INSERT INTO vote(message_id, user_id, positive)
VALUES (\$message_id, \$user_id, \$positive);

Query reference	UPDATE01
Query description	Update User Info
Query frequency	magnitude per time

```
INSERT INTO message_version (id, content, message_id, creation_time, moderator_id)
VALUES (nextval('message_version_id_seq'::regclass), $content, $message_id, now(), $moderator_id
```

2. Proposed Indices

This section presents the proposed indices on the database. It is important to note that many indices, mainly on high cardinality, would theoretically be better off being implemented as hash indices. We purposefuly did not choose these, because the PostgreSQL documentation actively discourages the usage of hash indices, as seen on the warning below.

Caution

Hash index operations are not presently WAL-logged, so hash indexes might need to be rebuilt with REINDEX after a database crash if there were unwritten changes. Also, changes to hash indexes are not replicated over streaming or file-based replication after the initial base backup, so they give wrong answers to queries that subsequently use them. For these reasons, hash index use is presently discouraged.

Figure 1: Hash Indices - Caution

2.1. Performance Indices

IDX01

Index reference	IDX01	
Related queries	SELECT01	

Index relation comment

Index attribute commentable_id

Index type B-tree Cardinality medium Clustering yes

Justification The Table is very large, and query SELECT01 must

run efficiently as it is executed several times. It doesn't need range query support, and is a good candidate for clustering as its cardinality is medium.

CREATE INDEX comment_commentable ON comment USING btree(commentable_id);

(This index could be implemented as a hash index, but, as explained in this section's introduction, this is actively discouraged.)

IDX02

Index reference	IDX02
Related queries	SELECT01, SELECT02, SELECT04, SELECT06,
	SELECT07, SELECT08, SELECT09, SELECT10
Index relation	message_version
Index attribute	$message_id$
Index type	B-tree
Cardinality	medium
Clustering	yes
Justification	The Table is very large, and the corresponding queries
	are abundant and recurrent, thus must run efficiently.
	It doesn't need range query support, and is a good
	candidate for clustering as its cardinality is medium.

CREATE INDEX message_version_message ON message_version USING btree(message_id);

IDX03

Index reference IDX03
Related queries SELECT10
Index relation message
Index attribute author
Index type B-tree
Cardinality medium
Clustering yes

Justification	The Table is very large, and the corresponding queries
	are abundant and recurrent, thus must run efficiently.
	It doesn't need range query support, and is a good
	candidate for clustering as its cardinality is medium.

CREATE INDEX message_author ON message USING btree(author);

IDX04

Index reference	IDX04
Related queries	SELECT12
Index relation	notification
Index attribute	user_id
Index type	B-tree
Cardinality	medium
Clustering	yes
Justification	The Table is very large, and the corresponding queries are abundant and recurrent, thus must run efficiently. It doesn't need range query support, and is a good candidate for clustering as its cardinality is medium.

CREATE INDEX notification_user ON notification USING btree(user_id);

2.2. Full-text Search Indices

IDX05

Index reference	IDX05
Related queries	SELECT18
Index relation	tag
Index attribute	name
Index type	GIN
Clustering	no
Justification	To improve the performance of full text searches on
	the tag's name. GIN because the table is infrequently
	updated, and this type of indices takes longer to
	create/update but lead to faster lookups. No
	ts_vector encoding is used because the tag's name is
	just one word long, and it's lemma is rarely
	identifiable.

CREATE INDEX tag_name ON tag USING gin(name);

IDX06

```
IDX06
Index reference
Related queries
                   SELECT19
Index relation
                   question
Index attribute
                   title
Index type
                   GiST
Clustering
                   no
Justification
                   To improve the performance of full text searches on
                   the question's tile. GiST because it's better for
                   dynamic data.
```

CREATE INDEX question_title ON question USING gist(to_tsvector('english', title));

2.3. Contraint-enforcing Indices

The following indices are used to enforce special unique constraints, such as guaranteeing uniqueness of case insensitive usernames and emails.

```
CREATE INDEX unique_lowercase_username ON "user" (lower(username));
CREATE INDEX unique_lowercase_email ON "user" (lower(email));
```

3. Triggers

Trigger	TRIGGER01
reference	
Trigger	A message is banned if the amount of reports exceeds the
description	limit define in BR08

```
CREATE FUNCTION ban_message() RETURNS TRIGGER AS $$
BEGIN
    UPDATE message
    SET is_banned = TRUE
    WHERE NEW.id = message.id;
    RETURN NEW;
END;
$$ LANGUAGE plpgsql;

CREATE TRIGGER ban_message
    AFTER UPDATE OF num_reports ON message
    FOR EACH ROW
    WHEN ( NEW.num_reports >= 5 + NEW.score^(1/3) )
    EXECUTE PROCEDURE ban_message();
```

```
Trigger
                TRIGGER02
reference
                An answer can only be marked as correct if it's an answer
Trigger
description
                of that question
 CREATE FUNCTION check_correct() RETURNS TRIGGER AS $$
   BEGIN
     IF NEW.correct_answer IS NOT NULL AND
       NOT EXISTS (SELECT * FROM answer WHERE NEW.correct_answer = id AND NEW.id = question
         RAISE EXCEPTION 'An answer can only be marked as correct if it is an answer of the
     RETURN NEW;
 $$ LANGUAGE plpgsql;
 CREATE TRIGGER check_correct
   BEFORE UPDATE OF correct_answer ON question
   FOR EACH ROW EXECUTE PROCEDURE check_correct();
  Trigger reference
                     TRIGGER03
                     A question must have between 1 and 5 categories
  Trigger description
 CREATE FUNCTION check_categories() RETURNS TRIGGER AS $$
   DECLARE num_categories SMALLINT;
   DECLARE current RECORD;
   BEGIN
       IF TG_OP = 'INSERT' THEN
         current = NEW;
       ELSE
         current = OLD;
       END IF;
       SELECT INTO num_categories count(*)
       FROM question category
       WHERE current.question_id = question_category.question_id;
     IF num_categories > 5 THEN
       RAISE EXCEPTION 'A question can only have a maximum of 5 categories';
     ELSIF num_categories < 1 THEN</pre>
       RAISE EXCEPTION 'A question must have at least 1 category';
     END IF;
     RETURN NEW;
   END:
 $$ LANGUAGE plpgsql;
```

CREATE TRIGGER check_categories

AFTER INSERT OR DELETE ON question_category FOR EACH ROW EXECUTE PROCEDURE check_categories();

```
Trigger
                TRIGGER04
reference
Trigger
                Update the number of posts a category is tagged in when
description
                another one is inserted
 CREATE FUNCTION insert_category() RETURNS TRIGGER AS $$
     UPDATE category
       SET num_posts = num_posts + 1
       WHERE NEW.category_id = category.id;
     RETURN NEW;
   END;
 $$ LANGUAGE plpgsql;
 CREATE TRIGGER insert_category
   AFTER INSERT ON question_category
   FOR EACH ROW EXECUTE PROCEDURE insert_category();
  Trigger reference
                    TRIGGER05
  Trigger description
                    Update the message's score once a vote is modified
 CREATE FUNCTION update_score_vote() RETURNS TRIGGER AS $$
   BEGIN
     IF NEW.positive AND NOT OLD.positive THEN
       UPDATE message
         SET score = score + 2
         WHERE NEW.message_id = message.id;
     ELSIF NOT NEW.positive AND OLD.positive THEN
       UPDATE message
         SET score = score - 2
         WHERE NEW.message_id = message.id;
     END IF;
     RETURN NEW;
   END;
 $$ LANGUAGE plpgsql;
 CREATE TRIGGER update_score_vote
   BEFORE UPDATE ON Vote
   FOR EACH ROW EXECUTE PROCEDURE update_score_vote();
```

Trigger reference TRIGGER06

```
CREATE FUNCTION insert_score_vote() RETURNS TRIGGER AS $$
  BEGIN
    IF NEW.positive THEN
      UPDATE message
        SET score = score + 1
        WHERE NEW.message_id = message.id;
    ELSIF NOT NEW.positive THEN
      UPDATE message
        SET score = score - 1
        WHERE NEW.message_id = message.id;
    END IF;
    RETURN NEW;
  END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER insert_score_vote
 BEFORE INSERT ON Vote
  FOR EACH ROW EXECUTE PROCEDURE insert_score_vote();
 Trigger reference
                   TRIGGER07
 Trigger description
                   Update the message's score once a vote is deleted
CREATE FUNCTION delete_score_vote() RETURNS TRIGGER AS $$
  BEGIN
    IF OLD.positive THEN
      UPDATE message
        SET score = score - 1
        WHERE OLD.message_id = message.id;
    ELSIF NOT OLD.positive THEN
      UPDATE message
        SET score = score + 1
        WHERE OLD.message_id = message.id;
    END IF;
    RETURN NEW;
  END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER delete_score_vote
  BEFORE DELETE ON Vote
  FOR EACH ROW EXECUTE PROCEDURE delete_score_vote();
```

Trigger TRIGGER08 reference

description reported as defined in BR03 CREATE FUNCTION update_reputation_reports() RETURNS TRIGGER AS \$\$ **BEGIN** UPDATE "user" SET reputation = reputation - (NEW.num_reports - OLD.num_reports)*10 WHERE NEW.author = "user".id; RETURN NEW; END; \$\$ LANGUAGE plpgsql; CREATE TRIGGER update_reputation_reports BEFORE UPDATE OF num_reports ON message FOR EACH ROW EXECUTE PROCEDURE update reputation reports(); Trigger TRIGGER09 reference Trigger Update a user's reputation when one of its messages is description voted by another user as defined in BR03 CREATE FUNCTION update_reputation_scores() RETURNS TRIGGER AS \$\$ **BEGIN** IF EXISTS (SELECT * FROM commentable WHERE NEW.id = commentable.id) THEN UPDATE "user" SET reputation = reputation + (NEW.score - OLD.score) WHERE NEW.author = "user".id; ELSIF EXISTS (SELECT * FROM comment WHERE NEW.id = comment.id) THEN UPDATE "user" SET reputation = reputation + (NEW.score - OLD.score)/2.0 WHERE NEW.author = "user".id; END IF; RETURN NEW; END; \$\$ LANGUAGE plpgsql; CREATE TRIGGER update_reputation_scores BEFORE UPDATE OF score ON message FOR EACH ROW EXECUTE PROCEDURE update_reputation_scores(); Trigger TRIGGER10 reference A user is awarded a "trusted" badge when they've correctly Trigger

Update a user's reputation when one of its messages is

Trigger

description

answered at least 50 questions

```
DECLARE trusted_id SMALLINT;
   DECLARE num_correct_answers INTEGER;
   BEGIN
     SELECT INTO answer_author author
       FROM message
       WHERE message.id = NEW.correct_answer;
     SELECT INTO trusted_id id FROM trusted_badge;
     IF NOT EXISTS
       (SELECT *
         FROM badge_attainment
         WHERE answer_author = badge_attainment.user_id AND trusted_id = badge_attainment.l
       SELECT INTO num_correct_answers count(*)
         FROM message, question
         WHERE message.id = question.correct_answer AND message.author = answer_author;
       IF num_correct_answers >= 50 THEN
         INSERT INTO badge_attainment (user_id, badge_id) VALUES (answer_author, trusted_id
       END IF;
     END IF;
     RETURN NEW;
   END;
 $$ LANGUAGE plpgsql;
 CREATE TRIGGER award_trusted
   AFTER UPDATE OF correct_answer ON question
   FOR EACH ROW EXECUTE PROCEDURE award_trusted();
Trigger
               TRIGGER11
reference
                A user is awarded a "moderator" badge when they've been
Trigger
description
                awarded the "trusted" badge and then achieved at least
                500 reputation points
 CREATE FUNCTION award_moderator_reputation() RETURNS TRIGGER AS $$
   DECLARE moderator_id SMALLINT;
   DECLARE trusted_id SMALLINT;
   BEGIN
     SELECT INTO moderator_id id FROM moderator_badge;
     SELECT INTO trusted_id id FROM trusted_badge;
     IF NOT EXISTS
       (SELECT *
         FROM badge_attainment
         WHERE NEW.id = badge_attainment.user_id AND moderator_id = badge_attainment.badge
```

CREATE FUNCTION award_trusted() RETURNS TRIGGER AS \$\$

DECLARE answer_author BIGINT;

```
AND EXISTS
       (SELECT *
         FROM badge_attainment
         WHERE NEW.id = badge_attainment.user_id AND trusted_id = badge_attainment.badge_id
       AND NEW.reputation >= 500 THEN
         INSERT INTO badge_attainment (user_id, badge_id) VALUES (NEW.id, moderator_id);
         INSERT INTO moderator (id) VALUES (NEW.id);
     END IF;
     RETURN NEW;
   END;
 $$ LANGUAGE plpgsql;
 CREATE TRIGGER award_moderator_reputation
   AFTER UPDATE OF reputation ON "user"
   FOR EACH ROW EXECUTE PROCEDURE award_moderator_reputation();
Trigger
               TRIGGER12
reference
                A user is awarded a "moderator" badge when they've
Trigger
description
                achieved at least 500 reputation points and then were
                awarded the "trusted" badge
 CREATE FUNCTION award_moderator_trusted() RETURNS TRIGGER AS $$
   DECLARE moderator_id SMALLINT;
   DECLARE trusted_id SMALLINT;
   DECLARE rep REAL;
   BEGIN
     SELECT INTO moderator_id id FROM moderator_badge;
     SELECT INTO trusted_id id FROM trusted_badge;
     SELECT INTO rep reputation FROM "user" WHERE "user".id = NEW.user_id;
     IF NEW.badge_id = trusted_id
     AND NOT EXISTS
       (SELECT *
         FROM badge_attainment
         WHERE NEW.user_id = badge_attainment.user_id AND moderator_id = badge_attainment.l
       AND rep >= 500 THEN
         INSERT INTO badge_attainment (user_id, badge_id) VALUES (NEW.user_id, moderator_id
         INSERT INTO moderator (id) VALUES (NEW.user_id);
     END IF;
     RETURN NEW;
   END;
 $$ LANGUAGE plpgsql;
 CREATE TRIGGER award_moderator_trusted
```

AFTER INSERT ON badge_attainment

FOR EACH ROW EXECUTE PROCEDURE award_moderator_trusted();

```
Trigger TRIGGER13
reference
Trigger A user can't vote their own messages as stated in BR02
description
```

```
CREATE FUNCTION check_own_vote() RETURNS TRIGGER AS $$

DECLARE message_author BIGINT;
BEGIN

SELECT INTO message_author author
    FROM message
    WHERE message.id = NEW.message_id;
IF message_author = NEW.user_id THEN
    RAISE EXCEPTION 'A user is not allowed to vote their own messages';
END IF;
RETURN NEW;
END;
$$ LANGUAGE plpgsql;

CREATE TRIGGER check_own_vote
BEFORE INSERT ON Vote
FOR EACH ROW EXECUTE PROCEDURE check_own_vote();
```

```
Trigger TRIGGER14
reference
Trigger Update the number of reports in a message when one is description made to it
```

```
CREATE FUNCTION insert_report() RETURNS TRIGGER AS $$
BEGIN
    UPDATE message
    SET num_reports = num_reports + 1
    WHERE NEW.message_id = message.id;
    RETURN NEW;
    END;
$$ LANGUAGE plpgsql;

CREATE TRIGGER insert_report
    BEFORE INSERT ON report
    FOR EACH ROW EXECUTE PROCEDURE insert_report();
```

Trigger TRIGGER15 reference

description removed CREATE FUNCTION delete_report() RETURNS TRIGGER AS \$\$ **BEGIN** UPDATE message SET num_reports = num_reports - 1 WHERE NEW.message_id = message.id; RETURN NEW; END; \$\$ LANGUAGE plpgsql; CREATE TRIGGER delete_report BEFORE DELETE ON report FOR EACH ROW EXECUTE PROCEDURE delete_report(); Trigger TRIGGER16 reference Trigger A comment made to commentable item generates a notification towards the author of said commentable item description CREATE FUNCTION gen_comment_notification() RETURNS TRIGGER AS \$\$ DECLARE current_id BIGINT; DECLARE notified_user BIGINT; **BEGIN** SELECT INTO current_id nextval(pg_get_serial_sequence('notification', 'id')); SELECT INTO notified_user author FROM message WHERE message.id = NEW.commentable_id; INSERT INTO notification (id, user_id) VALUES (current_id, notified_user); INSERT INTO commentable_notification (id, notified_msg, trigger_msg) VALUES (current_: RETURN NEW; END; \$\$ LANGUAGE plpgsql; CREATE TRIGGER gen_comment_notification AFTER INSERT ON comment FOR EACH ROW EXECUTE PROCEDURE gen_comment_notification();

Update the number of reports in a message when one is

```
CREATE FUNCTION gen_answer_notification() RETURNS TRIGGER AS $$
DECLARE current_id BIGINT;
```

An answer to a question generates a notification towards

TRIGGER17

the author of the question

Trigger

Trigger

reference Trigger

description

```
DECLARE notified_user BIGINT;
   BEGIN
     SELECT INTO current_id nextval(pg_get_serial_sequence('notification', 'id'));
     SELECT INTO notified_user author FROM message WHERE message.id = NEW.question_id;
     INSERT INTO notification (id, user_id) VALUES (current_id, notified_user);
     INSERT INTO commentable_notification (id, notified_msg, trigger_msg) VALUES (current_:
     RETURN NEW;
   END;
 $$ LANGUAGE plpgsql;
 CREATE TRIGGER gen_answer_notification
   AFTER INSERT ON answer
   FOR EACH ROW EXECUTE PROCEDURE gen_answer_notification();
Trigger
               TRIGGER18
reference
               When a badge is awarded to a user a notification to that
Trigger
description
               user is generated
 CREATE FUNCTION gen_badge_notification() RETURNS TRIGGER AS $$
   DECLARE current_id BIGINT;
   BEGIN
     SELECT INTO current_id nextval(pg_get_serial_sequence('notification', 'id'));
     INSERT INTO notification (id, user_id) VALUES (current_id, NEW.user_id);
     INSERT INTO badge_notification (id, badge_id) VALUES (current_id, NEW.badge_id);
     RETURN NEW;
   END:
 $$ LANGUAGE plpgsql;
 CREATE TRIGGER gen_badge_notification
   AFTER INSERT ON badge attainment
   FOR EACH ROW EXECUTE PROCEDURE gen_badge_notification();
```

4. Complete SQL Code

SQL Code available in files create.sql and populate.sql

create.sql

```
DROP TABLE IF EXISTS "user" CASCADE;
DROP TABLE IF EXISTS moderator CASCADE;
DROP TABLE IF EXISTS message CASCADE;
DROP TABLE IF EXISTS commentable CASCADE;
DROP TABLE IF EXISTS question CASCADE;
```

```
DROP TABLE IF EXISTS answer CASCADE;
DROP TABLE IF EXISTS category CASCADE;
DROP TABLE IF EXISTS question_category CASCADE;
DROP TABLE IF EXISTS comment CASCADE;
DROP TABLE IF EXISTS message_version CASCADE;
DROP TABLE IF EXISTS vote CASCADE;
DROP TABLE IF EXISTS badge CASCADE;
DROP TABLE IF EXISTS moderator_badge CASCADE;
DROP TABLE IF EXISTS trusted badge CASCADE;
DROP TABLE IF EXISTS notification CASCADE;
DROP TABLE IF EXISTS commentable_notification CASCADE;
DROP TABLE IF EXISTS badge_notification CASCADE;
DROP TABLE IF EXISTS badge_attainment CASCADE;
DROP TABLE IF EXISTS report CASCADE;
CREATE TABLE "user" (
    id BIGSERIAL PRIMARY KEY,
    username TEXT NOT NULL UNIQUE,
    email TEXT NOT NULL UNIQUE,
    password_hash TEXT NOT NULL,
    biography TEXT,
    reputation REAL NOT NULL DEFAULT 0.0
);
CREATE TABLE moderator (
    id BIGINT PRIMARY KEY REFERENCES "user" (id)
);
CREATE TABLE message (
    id BIGSERIAL PRIMARY KEY,
    score INTEGER DEFAULT 0 NOT NULL,
    num_reports SMALLINT DEFAULT 0 NOT NULL,
    is banned BOOLEAN DEFAULT FALSE,
    author BIGINT NOT NULL REFERENCES "user" (id)
);
CREATE TABLE commentable (
    id BIGINT PRIMARY KEY REFERENCES message(id)
);
CREATE TABLE question (
    id BIGINT PRIMARY KEY REFERENCES commentable(id),
    title TEXT NOT NULL,
    correct_answer BIGINT UNIQUE
);
```

```
CREATE TABLE answer (
    id BIGINT PRIMARY KEY REFERENCES commentable(id),
    question_id BIGINT NOT NULL REFERENCES question(id)
);
CREATE TABLE category (
    id SERIAL PRIMARY KEY,
   name TEXT NOT NULL,
   description TEXT,
   num_posts INTEGER DEFAULT 0 NOT NULL
);
CREATE TABLE question_category (
    question id BIGINT REFERENCES question(id),
    category_id INTEGER REFERENCES category(id),
   PRIMARY KEY (question_id, category_id)
);
CREATE TABLE comment (
    id BIGINT PRIMARY KEY REFERENCES message(id),
    commentable_id BIGINT NOT NULL REFERENCES commentable(id)
);
CREATE TABLE message_version (
    id BIGSERIAL PRIMARY KEY,
    content TEXT NOT NULL,
   message_id BIGINT NOT NULL REFERENCES message(id),
    creation_time TIMESTAMP NOT NULL DEFAULT now(),
   moderator_id BIGINT REFERENCES moderator(id)
);
CREATE TABLE vote (
   message id BIGINT NOT NULL REFERENCES message(id),
   user_id BIGINT NOT NULL REFERENCES "user"(id),
   positive BOOLEAN NOT NULL,
   PRIMARY KEY (message_id, user_id)
);
CREATE TABLE report (
   message_id BIGINT NOT NULL REFERENCES message(id),
   user_id BIGINT NOT NULL REFERENCES "user"(id),
   PRIMARY KEY (message_id, user_id)
);
CREATE TABLE badge (
    id SERIAL PRIMARY KEY,
```

```
description TEXT NOT NULL
);
CREATE TABLE moderator_badge (
   id INTEGER PRIMARY KEY REFERENCES badge(id)
);
CREATE TABLE trusted_badge (
    id INTEGER PRIMARY KEY REFERENCES badge(id)
);
CREATE TABLE notification (
    id BIGSERIAL PRIMARY KEY,
    "date" TIMESTAMP WITH TIME ZONE DEFAULT now() NOT NULL,
   read BOOLEAN NOT NULL DEFAULT FALSE,
    user id BIGINT NOT NULL REFERENCES "user" (id)
);
CREATE TABLE commentable_notification (
    id BIGINT PRIMARY KEY REFERENCES notification(id),
    notified_msg BIGINT NOT NULL REFERENCES commentable(id),
   trigger_msg BIGINT NOT NULL REFERENCES message(id)
);
CREATE TABLE badge_notification (
    id BIGINT PRIMARY KEY REFERENCES notification(id),
    badge_id BIGINT NOT NULL REFERENCES badge(id)
);
CREATE TABLE badge_attainment (
    user_id BIGINT NOT NULL REFERENCES "user"(id),
   badge_id SMALLINT NOT NULL REFERENCES badge(id),
   attainment_date TIMESTAMP WITH TIME ZONE DEFAULT now() NOT NULL,
   PRIMARY KEY (user_id, badge_id)
);
ALTER TABLE question
  ADD FOREIGN KEY (correct_answer) REFERENCES answer(id) ON UPDATE CASCADE;
DROP FUNCTION IF EXISTS ban_message();
DROP FUNCTION IF EXISTS check_correct();
DROP FUNCTION IF EXISTS check categories();
DROP FUNCTION IF EXISTS insert_category();
DROP FUNCTION IF EXISTS delete_category();
DROP FUNCTION IF EXISTS update_score_vote();
```

```
DROP FUNCTION IF EXISTS insert_score_vote();
DROP FUNCTION IF EXISTS delete_score_vote();
DROP FUNCTION IF EXISTS update reputation reports();
DROP FUNCTION IF EXISTS update_reputation_scores();
DROP FUNCTION IF EXISTS award_trusted();
DROP FUNCTION IF EXISTS award_moderator_reputation();
DROP FUNCTION IF EXISTS award_moderator_trusted();
DROP FUNCTION IF EXISTS check_own_vote();
DROP FUNCTION IF EXISTS insert report();
DROP FUNCTION IF EXISTS delete report();
DROP FUNCTION IF EXISTS gen_comment_notification();
DROP FUNCTION IF EXISTS gen_answer_notification();
DROP FUNCTION IF EXISTS gen_badge_notification();
DROP TRIGGER IF EXISTS ban_message ON message;
DROP TRIGGER IF EXISTS check correct ON question;
DROP TRIGGER IF EXISTS check_categories ON question_category;
DROP TRIGGER IF EXISTS insert_category ON question_category;
DROP TRIGGER IF EXISTS delete_category ON question_category;
DROP TRIGGER IF EXISTS update_score_vote ON vote;
DROP TRIGGER IF EXISTS insert_score_vote ON vote;
DROP TRIGGER IF EXISTS delete_score_vote ON vote;
DROP TRIGGER IF EXISTS update_reputation_reports ON message;
DROP TRIGGER IF EXISTS update_reputation_scores ON message;
DROP TRIGGER IF EXISTS award_trusted ON question;
DROP TRIGGER IF EXISTS award moderator reputation ON "user";
DROP TRIGGER IF EXISTS award moderator trusted ON badge attainment;
DROP TRIGGER IF EXISTS check own vote ON vote;
DROP TRIGGER IF EXISTS insert_report ON report;
DROP TRIGGER IF EXISTS delete_report ON report;
DROP TRIGGER IF EXISTS gen_comment_notification ON comment;
DROP TRIGGER IF EXISTS gen_answer_notification ON answer;
DROP TRIGGER IF EXISTS gen_badge_notification ON badge_attainment;
-- A message is banned when it exceeds the report limits
CREATE FUNCTION ban_message() RETURNS TRIGGER AS $$
  BEGIN
    UPDATE message
      SET is banned = TRUE
      WHERE NEW.id = message.id;
    RETURN NEW;
 END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER ban message
  AFTER UPDATE OF num_reports ON message
```

```
FOR EACH ROW
    WHEN ( NEW.num_reports >= 5 + NEW.score^(1/3) )
      EXECUTE PROCEDURE ban_message();
-- Check if the correct answer is an answer to that question
CREATE FUNCTION check_correct() RETURNS TRIGGER AS $$
 BEGIN
   IF NEW.correct answer IS NOT NULL AND
      NOT EXISTS (SELECT * FROM answer WHERE NEW.correct_answer = id AND NEW.id = question_:
       RAISE EXCEPTION 'An answer can only be marked as correct if it is an answer of the
   END IF;
   RETURN NEW;
 END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER check_correct
  BEFORE UPDATE OF correct_answer ON question
  FOR EACH ROW EXECUTE PROCEDURE check_correct();
-- Ensure questions have one to five categories
CREATE FUNCTION check_categories() RETURNS TRIGGER AS $$
  DECLARE num_categories SMALLINT;
 DECLARE current RECORD;
 BEGIN
      IF TG_OP = 'INSERT' THEN
       current = NEW;
     ELSE
        current = OLD;
      END IF;
      SELECT INTO num_categories count(*)
      FROM question_category
      WHERE current.question_id = question_category.question_id;
    IF num_categories > 5 THEN
      RAISE EXCEPTION 'A question can only have a maximum of 5 categories';
   ELSIF num_categories < 1 THEN</pre>
      RAISE EXCEPTION 'A question must have at least 1 category';
    END IF;
    RETURN NEW;
  END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER check_categories
 AFTER INSERT OR DELETE ON question_category
 FOR EACH ROW EXECUTE PROCEDURE check_categories();
```

```
-- Ensure number of posts per category is always updated
CREATE FUNCTION insert_category() RETURNS TRIGGER AS $$
 BEGIN
   UPDATE category
      SET num_posts = num_posts + 1
      WHERE NEW.category_id = category.id;
   RETURN NEW;
 END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER insert_category
 AFTER INSERT ON question category
 FOR EACH ROW EXECUTE PROCEDURE insert_category();
CREATE FUNCTION delete_category() RETURNS TRIGGER AS $$
 BEGIN
   UPDATE category
      SET num_posts = num_posts - 1
      WHERE OLD.category_id = category.id;
   RETURN NEW;
 END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER delete_category
  AFTER DELETE ON question_category
 FOR EACH ROW EXECUTE PROCEDURE delete_category();
-- Update score on vote changes
CREATE FUNCTION update_score_vote() RETURNS TRIGGER AS $$
 BEGIN
    IF NEW.positive AND NOT OLD.positive THEN
      UPDATE message
        SET score = score + 2
        WHERE NEW.message_id = message.id;
    ELSIF NOT NEW.positive AND OLD.positive THEN
      UPDATE message
        SET score = score - 2
        WHERE NEW.message_id = message.id;
    END IF;
   RETURN NEW;
 END;
$$ LANGUAGE plpgsql;
```

```
CREATE TRIGGER update_score_vote
  BEFORE UPDATE ON Vote
 FOR EACH ROW EXECUTE PROCEDURE update_score_vote();
CREATE FUNCTION insert_score_vote() RETURNS TRIGGER AS $$
    IF NEW.positive THEN
     UPDATE message
        SET score = score + 1
        WHERE NEW.message_id = message.id;
   ELSIF NOT NEW.positive THEN
     UPDATE message
        SET score = score - 1
        WHERE NEW.message_id = message.id;
   RETURN NEW;
  END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER insert_score_vote
  BEFORE INSERT ON Vote
 FOR EACH ROW EXECUTE PROCEDURE insert_score_vote();
CREATE FUNCTION delete_score_vote() RETURNS TRIGGER AS $$
 BEGIN
   IF OLD.positive THEN
     UPDATE message
        SET score = score - 1
        WHERE OLD.message_id = message.id;
   ELSIF NOT OLD.positive THEN
     UPDATE message
        SET score = score + 1
        WHERE OLD.message_id = message.id;
    END IF;
    RETURN NEW;
  END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER delete_score_vote
  BEFORE DELETE ON Vote
 FOR EACH ROW EXECUTE PROCEDURE delete_score_vote();
-- Update reputation: reports
CREATE FUNCTION update_reputation_reports() RETURNS TRIGGER AS $$
```

```
BEGIN
   UPDATE "user"
      SET reputation = reputation - (NEW.num_reports - OLD.num_reports)*10
      WHERE NEW.author = "user".id;
   RETURN NEW;
  END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER update reputation reports
 BEFORE UPDATE OF num_reports ON message
 FOR EACH ROW EXECUTE PROCEDURE update_reputation_reports();
-- Update reputation: message scores
CREATE FUNCTION update_reputation_scores() RETURNS TRIGGER AS $$
 BEGIN
    IF EXISTS (SELECT * FROM commentable WHERE NEW.id = commentable.id) THEN
     UPDATE "user"
        SET reputation = reputation + (NEW.score - OLD.score)
        WHERE NEW.author = "user".id;
    ELSIF EXISTS (SELECT * FROM comment WHERE NEW.id = comment.id) THEN
     UPDATE "user"
        SET reputation = reputation + (NEW.score - OLD.score)/2.0
        WHERE NEW.author = "user".id;
    END IF;
   RETURN NEW;
 END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER update_reputation_scores
 BEFORE UPDATE OF score ON message
 FOR EACH ROW EXECUTE PROCEDURE update_reputation_scores();
-- Award trusted badge
CREATE FUNCTION award_trusted() RETURNS TRIGGER AS $$
  DECLARE answer_author BIGINT;
 DECLARE trusted_id SMALLINT;
 DECLARE num_correct_answers INTEGER;
 BEGIN
    SELECT INTO answer_author author
     FROM message
     WHERE message.id = NEW.correct_answer;
    SELECT INTO trusted_id id FROM trusted_badge;
    IF NOT EXISTS
      (SELECT *
```

```
FROM badge_attainment
        WHERE answer_author = badge_attainment.user_id AND trusted_id = badge_attainment.bad
   THEN
      SELECT INTO num_correct_answers count(*)
        FROM message, question
        WHERE message.id = question.correct_answer AND message.author = answer_author;
      IF num_correct_answers >= 50 THEN
        INSERT INTO badge_attainment (user_id, badge_id) VALUES (answer_author, trusted_id)
     END IF;
    END IF;
   RETURN NEW;
  END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER award_trusted
  AFTER UPDATE OF correct_answer ON question
 FOR EACH ROW EXECUTE PROCEDURE award_trusted();
-- Award moderator badge
CREATE FUNCTION award_moderator_reputation() RETURNS TRIGGER AS $$
  DECLARE moderator_id SMALLINT;
 DECLARE trusted_id SMALLINT;
  BEGIN
    SELECT INTO moderator_id id FROM moderator_badge;
   SELECT INTO trusted_id id FROM trusted_badge;
    IF NOT EXISTS
      (SELECT *
        FROM badge_attainment
        WHERE NEW.id = badge_attainment.user_id AND moderator_id = badge_attainment.badge_id
      AND EXISTS
      (SELECT *
        FROM badge_attainment
        WHERE NEW.id = badge_attainment.user_id AND trusted_id = badge_attainment.badge_id)
      AND NEW.reputation >= 500 THEN
        INSERT INTO badge_attainment (user_id, badge_id) VALUES (NEW.id, moderator_id);
        INSERT INTO moderator (id) VALUES (NEW.id);
    END IF;
   RETURN NEW;
  END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER award_moderator_reputation
  AFTER UPDATE OF reputation ON "user"
 FOR EACH ROW EXECUTE PROCEDURE award_moderator_reputation();
```

```
CREATE FUNCTION award_moderator_trusted() RETURNS TRIGGER AS $$
  DECLARE moderator_id SMALLINT;
 DECLARE trusted_id SMALLINT;
 DECLARE rep REAL;
 BEGIN
    SELECT INTO moderator_id id FROM moderator_badge;
    SELECT INTO trusted_id id FROM trusted_badge;
    SELECT INTO rep reputation FROM "user" WHERE "user".id = NEW.user_id;
    IF NEW.badge_id = trusted_id
   AND NOT EXISTS
      (SELECT *
        FROM badge_attainment
        WHERE NEW.user_id = badge_attainment.user_id AND moderator_id = badge_attainment.bad
     AND rep >= 500 THEN
        INSERT INTO badge_attainment (user_id, badge_id) VALUES (NEW.user_id, moderator_id)
        INSERT INTO moderator (id) VALUES (NEW.user id);
    END IF;
    RETURN NEW;
  END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER award_moderator_trusted
  AFTER INSERT ON badge_attainment
  FOR EACH ROW EXECUTE PROCEDURE award_moderator_trusted();
-- Users can't vote their own messages
CREATE FUNCTION check_own_vote() RETURNS TRIGGER AS $$
 DECLARE message_author BIGINT;
 BEGIN
    SELECT INTO message_author author
     FROM message
     WHERE message.id = NEW.message_id;
    IF message_author = NEW.user_id THEN
     RAISE EXCEPTION 'A user is not allowed to vote their own messages';
   END IF;
    RETURN NEW;
 END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER check_own_vote
 BEFORE INSERT ON Vote
 FOR EACH ROW EXECUTE PROCEDURE check own vote();
CREATE FUNCTION insert_report() RETURNS TRIGGER AS $$
```

```
BEGIN
    UPDATE message
      SET num_reports = num_reports + 1
      WHERE NEW.message_id = message.id;
    RETURN NEW;
  END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER insert_report
 BEFORE INSERT ON report
 FOR EACH ROW EXECUTE PROCEDURE insert_report();
CREATE FUNCTION delete_report() RETURNS TRIGGER AS $$
 BEGIN
   UPDATE message
      SET num reports = num reports - 1
      WHERE NEW.message_id = message.id;
    RETURN NEW;
 END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER delete_report
  BEFORE DELETE ON report
  FOR EACH ROW EXECUTE PROCEDURE delete_report();
CREATE FUNCTION gen comment notification() RETURNS TRIGGER AS $$
 DECLARE current id BIGINT;
 DECLARE notified user BIGINT;
 BEGIN
    SELECT INTO current_id nextval(pg_get_serial_sequence('notification', 'id'));
   SELECT INTO notified user author FROM message WHERE message.id = NEW.commentable id;
    INSERT INTO notification (id, user_id) VALUES (current_id, notified_user);
    INSERT INTO commentable_notification (id, notified_msg, trigger_msg) VALUES (current_id
   RETURN NEW;
  END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER gen_comment_notification
  AFTER INSERT ON comment
 FOR EACH ROW EXECUTE PROCEDURE gen_comment_notification();
CREATE FUNCTION gen_answer_notification() RETURNS TRIGGER AS $$
 DECLARE current id BIGINT;
 DECLARE notified_user BIGINT;
 BEGIN
    SELECT INTO current_id nextval(pg_get_serial_sequence('notification', 'id'));
```

```
SELECT INTO notified_user author FROM message WHERE message.id = NEW.question_id;
    INSERT INTO notification (id, user_id) VALUES (current_id, notified_user);
    INSERT INTO commentable_notification (id, notified_msg, trigger_msg) VALUES (current_id
    RETURN NEW;
 END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER gen_answer_notification
  AFTER INSERT ON answer
 FOR EACH ROW EXECUTE PROCEDURE gen_answer_notification();
CREATE FUNCTION gen_badge_notification() RETURNS TRIGGER AS $$
 DECLARE current_id BIGINT;
 BEGIN
    SELECT INTO current_id nextval(pg_get_serial_sequence('notification', 'id'));
    INSERT INTO notification (id, user_id) VALUES (current_id, NEW.user_id);
    INSERT INTO badge_notification (id, badge_id) VALUES (current_id, NEW.badge_id);
    RETURN NEW;
 END;
$$ LANGUAGE plpgsql;
CREATE TRIGGER gen_badge_notification
  AFTER INSERT ON badge_attainment
  FOR EACH ROW EXECUTE PROCEDURE gen_badge_notification();
indices.sql
-- We do not use hash indices, due to it being actively discouraged on the PostgreSQL docum
CREATE INDEX comment_commentable ON comment USING btree(commentable_id);
CREATE INDEX message_version_message ON message_version USING btree(message_id);
CREATE INDEX message_author ON message USING btree(author);
CREATE INDEX notification_user ON notification USING btree(user_id);
CREATE INDEX tag_name ON tag USING gin(name);
CREATE INDEX question_title ON question USING gist(to_tsvector('english', title));
-- Uniqueness Constraints for Case Insensitive Username and Email
CREATE INDEX unique_lowercase_username ON "user" (lower(username));
CREATE INDEX unique_lowercase_email ON "user" (lower(email));
```

populate.sql

```
insert into badge (id, description) values (1, 'trusted');
insert into badge (id, description) values (2, 'moderator');
insert into trusted badge (id) values (1);
insert into moderator_badge (id) values (2);
insert into "user" (username, email, password_hash, biography) values ('amccoy0', 'gvonaseko
insert into "user" (username, email, password_hash, biography) values ('aechlin1', 'lzarfat
insert into "user" (username, email, password_hash, biography) values ('gbendik2', 'jmcturk'
insert into "user" (username, email, password_hash, biography) values ('hfurmage3', 'gchance
insert into "user" (username, email, password_hash, biography) values ('ntwamley4', 'gbrainame')
insert into "user" (username, email, password_hash, biography) values ('jgoldby5', 'gstarke
insert into "user" (username, email, password_hash, biography) values ('ahenningham6', 'kpai
insert into "user" (username, email, password_hash, biography) values ('gboord7', 'nartist70
insert into "user" (username, email, password hash, biography) values ('sstruss8', 'banstice
insert into "user" (username, email, password_hash, biography) values ('ratkinson9', 'wmanno
insert into "user" (username, email, password_hash, biography) values ('eclaydona', 'irittme
insert into "user" (username, email, password_hash, biography) values ('rwoofb', 'cstroband
insert into "user" (username, email, password_hash, biography) values ('cgabottic', 'araphae
insert into "user" (username, email, password_hash, biography) values ('kjamesd', 'hspitello
insert into "user" (username, email, password_hash, biography) values ('aenstone', 'cpapee@
insert into "user" (username, email, password_hash, biography) values ('fmcgrawf', 'sromain:
insert into "user" (username, email, password_hash, biography) values ('dscarbarrowg', 'kcar
insert into "user" (username, email, password_hash, biography) values ('kdarwinh', 'dtremble
insert into "user" (username, email, password_hash, biography) values ('mbellinoi', 'schilve
insert into "user" (username, email, password_hash, biography) values ('malderj', 'qseersj@a
insert into "user" (username, email, password_hash, biography) values ('amacallank', 'fhisco
insert into "user" (username, email, password_hash, biography) values ('floudenl', 'fdickelo
insert into "user" (username, email, password_hash, biography) values ('cmcgilvram', 'agoodl
insert into "user" (username, email, password_hash, biography) values ('nwenderothn', 'hshow
insert into "user" (username, email, password_hash, biography) values ('rmcfetricho', 'jcoch
insert into "user" (username, email, password_hash, biography) values ('dhurfordp', 'tgillie
insert into "user" (username, email, password_hash, biography) values ('legleq', 'ccrouseq@
insert into "user" (username, email, password hash, biography) values ('smagogr', 'hpietrus
insert into "user" (username, email, password_hash, biography) values ('fmckibbins', 'hovera
insert into "user" (username, email, password_hash, biography) values ('aormrodt', 'jyepisko')
insert into "user" (username, email, password_hash, biography) values ('bcrocombeu', 'ikingo
insert into "user" (username, email, password_hash, biography) values ('lwerrilowv', 'wshept
insert into "user" (username, email, password_hash, biography) values ('cleperew', 'nchazel'
insert into "user" (username, email, password_hash, biography) values ('hminkinx', 'acrosbiography)
insert into "user" (username, email, password_hash, biography) values ('hmahedyy', 'levenden
insert into "user" (username, email, password_hash, biography) values ('hdematteisz', 'lbas:
insert into "user" (username, email, password_hash, biography) values ('crowlin10', 'aakitt
insert into "user" (username, email, password_hash, biography) values ('ejarley11', 'bcolnet
insert into "user" (username, email, password_hash, biography) values ('nmasters12', 'gdanno
insert into "user" (username, email, password_hash, biography) values ('rabberley13', 'mjiro
insert into "user" (username, email, password_hash, biography) values ('fbeste14', 'gmaccour
```

```
insert into "user" (username, email, password_hash, biography) values ('cfattore15', 'jgull:
insert into "user" (username, email, password_hash, biography) values ('ugippes16', 'wocrot
insert into "user" (username, email, password_hash, biography) values ('kwitty17', 'gcraigg'
insert into "user" (username, email, password_hash, biography) values ('ctenny18', 'jgaymar
insert into "user" (username, email, password_hash, biography) values ('fdenley19', 'lshadra
insert into "user" (username, email, password_hash, biography) values ('hpoff1a', 'lluparto
insert into "user" (username, email, password_hash, biography) values ('laprahamian1b', 'jda
insert into "user" (username, email, password_hash, biography) values ('shuot1c', 'dambrosch
insert into "user" (username, email, password_hash, biography) values ('dangear1d', 'dmelbur
insert into message (author) values (19);
insert into message (author) values (1);
insert into message (author) values (10);
insert into message (author) values (10);
insert into message (author) values (18);
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insert into commentable (id) values (995);
insert into commentable (id) values (996);
insert into commentable (id) values (997);
insert into commentable (id) values (998);
insert into commentable (id) values (999);
insert into commentable (id) values (1000);
insert into question (id, title) values (8, 'odio donec vitae nisi nam ultrices libero non n
insert into question (id, title) values (10, 'nulla eget eros elementum pellentesque quisque
insert into question (id, title) values (23, 'amet justo morbi ut odio cras mi?');
insert into question (id, title) values (39, 'sem mauris laoreet ut rhoncus aliquet pulvinar
insert into question (id, title) values (43, 'at turpis donec posuere metus vitae ipsum ali
insert into question (id, title) values (47, 'ultrices posuere cubilia curae mauris?');
insert into question (id, title) values (49, 'in quis justo maecenas rhoncus aliquam lacus r
insert into question (id, title) values (75, 'ligula in lacus curabitur at');
insert into question (id, title) values (85, 'eleifend quam a odio in hac?');
insert into question (id, title) values (90, 'lectus in quam fringilla rhoncus');
insert into question (id, title) values (91, 'pede posuere nonummy integer non velit donec')
insert into question (id, title) values (92, 'neque aenean auctor gravida sem praesent id ma
insert into question (id, title) values (106, 'vivamus vestibulum sagittis sapien cum socii;
insert into question (id, title) values (116, 'convallis tortor risus dapibus augue');
insert into question (id, title) values (120, 'leo rhoncus sed vestibulum sit amet cursus id
insert into question (id, title) values (122, 'proin leo odio porttitor id consequat in cons
insert into question (id, title) values (123, 'mauris viverra diam vitae quam suspendisse')
insert into question (id, title) values (130, 'interdum mauris non ligula pellentesque');
insert into question (id, title) values (131, 'amet cursus id turpis integer aliquet massa :
```

insert into commentable (id) values (974); insert into commentable (id) values (975); insert into commentable (id) values (976);

```
insert into question (id, title) values (154, 'ipsum dolor sit amet consectetuer adipiscing
insert into question (id, title) values (159, 'sapien cursus vestibulum proin eu mi?');
insert into question (id, title) values (160, 'felis fusce posuere felis sed');
insert into question (id, title) values (169, 'feugiat et eros vestibulum ac est lacinia nis
insert into question (id, title) values (227, 'in quam fringilla rhoncus mauris enim');
insert into question (id, title) values (229, 'dolor vel est donec odio justo sollicitudin v
insert into question (id, title) values (232, 'nullam porttitor lacus at turpis donec posues
insert into question (id, title) values (242, 'vivamus vel nulla eget eros elementum');
insert into question (id, title) values (255, 'ipsum primis in faucibus orci luctus et ultr:
insert into question (id, title) values (257, 'odio odio elementum eu interdum eu tincidunt
insert into question (id, title) values (265, 'quam nec dui luctus rutrum nulla');
insert into question (id, title) values (269, 'tincidunt eu felis fusce posuere felis sed la
insert into question (id, title) values (275, 'etiam faucibus cursus urna ut tellus');
insert into question (id, title) values (277, 'diam vitae quam suspendisse potenti nullam po
insert into question (id, title) values (309, 'nibh in quis justo maecenas rhoncus');
insert into question (id, title) values (320, 'at dolor quis odio consequat varius integer a
insert into question (id, title) values (323, 'nec molestie sed justo pellentesque viverra
insert into question (id, title) values (327, 'posuere nonummy integer non velit donec diam
insert into question (id, title) values (332, 'venenatis non sodales sed tincidunt');
insert into question (id, title) values (337, 'ullamcorper purus sit amet nulla quisque arca
insert into question (id, title) values (342, 'nec sem duis aliquam convallis nunc proin at
insert into question (id, title) values (351, 'pellentesque ultrices phasellus id sapien in
insert into question (id, title) values (356, 'vel nisl duis ac nibh fusce lacus purus aliqu
insert into question (id, title) values (362, 'dolor sit amet consectetuer adipiscing?');
insert into question (id, title) values (369, 'augue vestibulum rutrum rutrum neque');
insert into question (id, title) values (370, 'volutpat eleifend donec ut dolor morbi vel le
insert into question (id, title) values (388, 'morbi non quam nec dui luctus rutrum');
insert into question (id, title) values (393, 'sit amet sapien dignissim vestibulum vestibul
insert into question (id, title) values (398, 'libero nullam sit amet turpis elementum ligu:
insert into question (id, title) values (402, 'felis donec semper sapien a libero');
insert into question (id, title) values (403, 'sociis natoque penatibus et magnis dis partur
insert into question (id, title) values (410, 'cras mi pede malesuada in');
insert into question (id, title) values (417, 'penatibus et magnis dis parturient?');
insert into question (id, title) values (468, 'vestibulum quam sapien varius ut blandit non
insert into question (id, title) values (489, 'volutpat convallis morbi odio odio elementum
insert into question (id, title) values (494, 'volutpat convallis morbi odio odio elementum
insert into question (id, title) values (495, 'curae mauris viverra diam vitae');
insert into question (id, title) values (498, 'tempor turpis nec euismod scelerisque quam to
insert into question (id, title) values (524, 'felis donec semper sapien a libero nam dui')
insert into question (id, title) values (530, 'ac consequat metus sapien ut');
insert into question (id, title) values (531, 'blandit non interdum in ante vestibulum ante
insert into question (id, title) values (536, 'blandit lacinia erat vestibulum sed magna at
insert into question (id, title) values (540, 'sit amet nulla quisque arcu libero rutrum ac
insert into question (id, title) values (550, 'in blandit ultrices enim lorem ipsum dolor s
insert into question (id, title) values (561, 'magnis dis parturient montes nascetur ridicul
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insert into question (id, title) values (146, 'aenean fermentum donec ut mauris eget massa'

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insert into question (id, title) values (563, 'sociis natoque penatibus et magnis dis');
insert into question (id, title) values (571, 'orci luctus et ultrices posuere cubilia curac
insert into question (id, title) values (572, 'fringilla rhoncus mauris enim leo rhoncus sec
insert into question (id, title) values (573, 'nulla suspendisse potenti cras in purus eu ma
insert into question (id, title) values (575, 'habitasse platea dictumst aliquam augue quam
insert into question (id, title) values (587, 'interdum venenatis turpis enim blandit');
insert into question (id, title) values (592, 'erat curabitur gravida nisi at nibh in hac ha
insert into question (id, title) values (595, 'nisi vulputate nonummy maecenas tincidunt la
insert into question (id, title) values (598, 'et ultrices posuere cubilia curae');
insert into question (id, title) values (600, 'ultrices libero non mattis pulvinar nulla pec
insert into question (id, title) values (601, 'quam pharetra magna ac consequat metus sapier
insert into question (id, title) values (602, 'luctus et ultrices posuere cubilia curae duis
insert into question (id, title) values (608, 'etiam pretium iaculis justo in hac habitasse
insert into question (id, title) values (610, 'molestie hendrerit at vulputate vitae nisl')
insert into question (id, title) values (616, 'praesent blandit nam nulla integer pede just
insert into question (id, title) values (626, 'vel augue vestibulum ante ipsum primis in far
insert into question (id, title) values (634, 'feugiat et eros vestibulum ac est');
insert into question (id, title) values (636, 'neque aenean auctor gravida sem praesent id
insert into question (id, title) values (648, 'orci luctus et ultrices posuere cubilia curad
insert into question (id, title) values (663, 'sit amet erat nulla tempus vivamus in felis
insert into question (id, title) values (665, 'orci luctus et ultrices posuere cubilia');
insert into question (id, title) values (666, 'enim lorem ipsum dolor sit amet consectetuer
insert into question (id, title) values (667, 'in consequat ut nulla sed accumsan felis ut?
insert into question (id, title) values (673, 'et ultrices posuere cubilia curae mauris vivo
insert into question (id, title) values (676, 'nec sem duis aliquam convallis nunc proin at
insert into question (id, title) values (679, 'nisi venenatis tristique fusce congue diam id
insert into question (id, title) values (680, 'in magna bibendum imperdiet nullam?');
insert into question (id, title) values (692, 'augue vestibulum ante ipsum primis in faucibo
insert into question (id, title) values (709, 'mauris laoreet ut rhoncus aliquet pulvinar se
insert into question (id, title) values (713, 'turpis eget elit sodales scelerisque mauris?
insert into question (id, title) values (716, 'cubilia curae donec pharetra magna vestibulum
insert into question (id, title) values (728, 'ultrices vel augue vestibulum ante');
insert into question (id, title) values (740, 'luctus nec molestie sed justo pellentesque values (740, 'luct
insert into question (id, title) values (746, 'purus eu magna vulputate luctus cum sociis na
insert into question (id, title) values (748, 'augue quam sollicitudin vitae consectetuer eg
insert into question (id, title) values (758, 'dura lorem sed lorem');
insert into answer (id, question_id) values (1, 648);
insert into answer (id, question_id) values (2, 608);
insert into answer (id, question_id) values (3, 39);
insert into answer (id, question_id) values (4, 337);
insert into answer (id, question_id) values (5, 309);
insert into answer (id, question_id) values (6, 595);
insert into answer (id, question_id) values (7, 561);
insert into answer (id, question_id) values (9, 370);
insert into answer (id, question_id) values (11, 575);
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```
insert into answer (id, question_id) values (12, 713);
insert into answer (id, question_id) values (13, 277);
insert into answer (id, question_id) values (14, 47);
insert into answer (id, question_id) values (15, 370);
insert into answer (id, question_id) values (16, 667);
insert into answer (id, question_id) values (17, 573);
insert into answer (id, question_id) values (18, 468);
insert into answer (id, question_id) values (19, 680);
insert into answer (id, question_id) values (20, 489);
insert into answer (id, question_id) values (21, 388);
insert into answer (id, question_id) values (22, 572);
insert into answer (id, question_id) values (24, 595);
insert into answer (id, question_id) values (25, 679);
insert into answer (id, question id) values (26, 601);
insert into answer (id, question_id) values (27, 740);
insert into answer (id, question_id) values (28, 417);
insert into answer (id, question_id) values (29, 616);
insert into answer (id, question_id) values (30, 342);
insert into answer (id, question_id) values (31, 275);
insert into answer (id, question_id) values (32, 146);
insert into answer (id, question_id) values (33, 320);
insert into answer (id, question_id) values (34, 666);
insert into answer (id, question_id) values (35, 332);
insert into answer (id, question_id) values (36, 536);
insert into answer (id, question_id) values (37, 758);
insert into answer (id, question_id) values (38, 740);
insert into answer (id, question_id) values (40, 524);
insert into answer (id, question_id) values (41, 327);
insert into answer (id, question_id) values (42, 131);
insert into answer (id, question_id) values (44, 120);
insert into answer (id, question id) values (45, 666);
insert into answer (id, question_id) values (46, 92);
insert into answer (id, question id) values (48, 403);
insert into answer (id, question_id) values (50, 10);
insert into answer (id, question_id) values (52, 468);
insert into answer (id, question_id) values (53, 370);
insert into answer (id, question_id) values (54, 417);
insert into answer (id, question_id) values (55, 524);
insert into answer (id, question_id) values (56, 229);
insert into answer (id, question_id) values (57, 592);
insert into answer (id, question_id) values (58, 92);
insert into answer (id, question_id) values (59, 709);
insert into answer (id, question_id) values (60, 146);
insert into answer (id, question_id) values (61, 410);
insert into answer (id, question_id) values (62, 679);
insert into answer (id, question_id) values (63, 550);
```

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insert into answer (id, question_id) values (64, 595);
insert into answer (id, question_id) values (65, 600);
insert into answer (id, question_id) values (66, 572);
insert into answer (id, question_id) values (67, 120);
insert into answer (id, question_id) values (68, 598);
insert into answer (id, question_id) values (69, 495);
insert into answer (id, question_id) values (70, 8);
insert into answer (id, question_id) values (72, 393);
insert into answer (id, question_id) values (73, 563);
insert into answer (id, question_id) values (74, 393);
insert into answer (id, question_id) values (76, 608);
insert into answer (id, question_id) values (77, 91);
insert into answer (id, question_id) values (78, 130);
insert into answer (id, question id) values (79, 337);
insert into answer (id, question_id) values (80, 116);
insert into answer (id, question_id) values (81, 146);
insert into answer (id, question_id) values (82, 573);
insert into answer (id, question_id) values (83, 277);
insert into answer (id, question_id) values (84, 575);
insert into answer (id, question_id) values (86, 257);
insert into answer (id, question_id) values (87, 131);
insert into answer (id, question_id) values (89, 571);
insert into answer (id, question_id) values (93, 417);
insert into answer (id, question_id) values (96, 403);
insert into answer (id, question_id) values (97, 748);
insert into answer (id, question_id) values (98, 601);
insert into answer (id, question_id) values (99, 402);
insert into answer (id, question_id) values (100, 536);
insert into answer (id, question_id) values (101, 573);
insert into answer (id, question_id) values (102, 403);
insert into answer (id, question_id) values (103, 636);
insert into answer (id, question_id) values (105, 610);
insert into answer (id, question id) values (107, 92);
insert into answer (id, question_id) values (108, 369);
insert into answer (id, question_id) values (109, 388);
insert into answer (id, question_id) values (110, 91);
insert into answer (id, question_id) values (111, 8);
insert into answer (id, question_id) values (112, 10);
insert into answer (id, question_id) values (113, 49);
insert into answer (id, question_id) values (114, 342);
insert into answer (id, question_id) values (115, 85);
insert into answer (id, question_id) values (117, 540);
insert into answer (id, question_id) values (118, 75);
insert into answer (id, question_id) values (121, 8);
insert into answer (id, question_id) values (124, 242);
insert into answer (id, question_id) values (125, 616);
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insert into answer (id, question_id) values (126, 320);
insert into answer (id, question_id) values (127, 600);
insert into answer (id, question_id) values (128, 10);
insert into answer (id, question_id) values (132, 575);
insert into answer (id, question_id) values (133, 393);
insert into answer (id, question_id) values (134, 563);
insert into answer (id, question_id) values (135, 531);
insert into answer (id, question_id) values (136, 49);
insert into answer (id, question_id) values (137, 489);
insert into answer (id, question_id) values (139, 550);
insert into answer (id, question_id) values (140, 159);
insert into answer (id, question_id) values (141, 680);
insert into answer (id, question_id) values (142, 648);
insert into answer (id, question id) values (143, 610);
insert into answer (id, question_id) values (144, 370);
insert into answer (id, question_id) values (145, 417);
insert into answer (id, question_id) values (148, 116);
insert into answer (id, question_id) values (149, 530);
insert into answer (id, question_id) values (150, 75);
insert into answer (id, question_id) values (151, 498);
insert into answer (id, question_id) values (152, 369);
insert into answer (id, question_id) values (153, 495);
insert into answer (id, question_id) values (155, 587);
insert into answer (id, question_id) values (156, 601);
insert into answer (id, question_id) values (157, 572);
insert into answer (id, question_id) values (158, 8);
insert into answer (id, question_id) values (161, 531);
insert into answer (id, question_id) values (162, 592);
insert into answer (id, question_id) values (163, 323);
insert into answer (id, question_id) values (164, 398);
insert into answer (id, question id) values (165, 122);
insert into answer (id, question_id) values (166, 342);
insert into answer (id, question id) values (167, 43);
insert into answer (id, question_id) values (170, 130);
insert into answer (id, question_id) values (171, 362);
insert into answer (id, question_id) values (172, 679);
insert into answer (id, question_id) values (173, 616);
insert into answer (id, question_id) values (174, 573);
insert into answer (id, question_id) values (175, 323);
insert into answer (id, question_id) values (176, 561);
insert into answer (id, question_id) values (177, 648);
insert into answer (id, question_id) values (178, 320);
insert into answer (id, question_id) values (179, 269);
insert into answer (id, question_id) values (180, 116);
insert into answer (id, question_id) values (181, 673);
insert into answer (id, question_id) values (182, 598);
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insert into answer (id, question_id) values (183, 369);
insert into answer (id, question_id) values (184, 92);
insert into answer (id, question_id) values (185, 666);
insert into answer (id, question_id) values (186, 679);
insert into answer (id, question_id) values (187, 120);
insert into answer (id, question_id) values (188, 540);
insert into answer (id, question_id) values (189, 154);
insert into answer (id, question_id) values (190, 608);
insert into answer (id, question_id) values (192, 351);
insert into answer (id, question_id) values (193, 561);
insert into answer (id, question_id) values (194, 530);
insert into answer (id, question_id) values (195, 277);
insert into answer (id, question_id) values (196, 648);
insert into answer (id, question id) values (197, 116);
insert into answer (id, question_id) values (198, 160);
insert into answer (id, question_id) values (200, 573);
insert into answer (id, question_id) values (201, 403);
insert into answer (id, question_id) values (202, 709);
insert into answer (id, question_id) values (203, 665);
insert into answer (id, question_id) values (204, 740);
insert into answer (id, question_id) values (205, 351);
insert into answer (id, question_id) values (206, 275);
insert into answer (id, question_id) values (207, 91);
insert into answer (id, question_id) values (208, 10);
insert into answer (id, question_id) values (209, 573);
insert into answer (id, question_id) values (210, 146);
insert into answer (id, question_id) values (211, 337);
insert into answer (id, question_id) values (212, 277);
insert into answer (id, question_id) values (213, 667);
insert into answer (id, question_id) values (214, 369);
insert into answer (id, question_id) values (216, 227);
insert into answer (id, question_id) values (217, 663);
insert into answer (id, question id) values (218, 332);
insert into answer (id, question_id) values (219, 337);
insert into answer (id, question_id) values (220, 116);
insert into answer (id, question_id) values (221, 692);
insert into answer (id, question_id) values (222, 468);
insert into answer (id, question_id) values (223, 524);
insert into answer (id, question_id) values (224, 680);
insert into answer (id, question_id) values (225, 575);
insert into answer (id, question_id) values (226, 356);
insert into answer (id, question_id) values (228, 536);
insert into answer (id, question_id) values (230, 320);
insert into answer (id, question_id) values (231, 116);
insert into answer (id, question_id) values (233, 356);
insert into answer (id, question_id) values (234, 47);
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insert into answer (id, question_id) values (235, 680);
insert into answer (id, question_id) values (236, 540);
insert into answer (id, question_id) values (237, 540);
insert into answer (id, question_id) values (238, 323);
insert into answer (id, question_id) values (239, 676);
insert into answer (id, question_id) values (240, 403);
insert into answer (id, question_id) values (241, 320);
insert into answer (id, question_id) values (243, 131);
insert into answer (id, question_id) values (244, 388);
insert into answer (id, question_id) values (245, 232);
insert into answer (id, question_id) values (246, 468);
insert into answer (id, question_id) values (247, 713);
insert into answer (id, question_id) values (248, 91);
insert into answer (id, question id) values (249, 648);
insert into answer (id, question_id) values (250, 634);
insert into answer (id, question_id) values (251, 679);
insert into answer (id, question_id) values (252, 498);
insert into answer (id, question_id) values (253, 277);
insert into answer (id, question_id) values (254, 388);
insert into answer (id, question_id) values (256, 680);
insert into answer (id, question_id) values (258, 410);
insert into answer (id, question_id) values (259, 275);
insert into answer (id, question_id) values (260, 498);
insert into answer (id, question_id) values (261, 608);
insert into answer (id, question_id) values (262, 130);
insert into answer (id, question_id) values (263, 116);
insert into answer (id, question_id) values (264, 540);
insert into answer (id, question_id) values (267, 398);
insert into answer (id, question_id) values (268, 106);
insert into answer (id, question_id) values (270, 85);
insert into answer (id, question_id) values (273, 10);
insert into answer (id, question_id) values (274, 327);
insert into answer (id, question id) values (276, 692);
insert into answer (id, question_id) values (278, 592);
insert into answer (id, question_id) values (279, 130);
insert into answer (id, question_id) values (280, 595);
insert into answer (id, question_id) values (281, 90);
insert into answer (id, question_id) values (282, 595);
insert into answer (id, question_id) values (283, 90);
insert into answer (id, question_id) values (284, 169);
insert into answer (id, question_id) values (285, 692);
insert into answer (id, question_id) values (286, 709);
insert into answer (id, question_id) values (287, 43);
insert into answer (id, question_id) values (288, 746);
insert into answer (id, question_id) values (289, 602);
insert into answer (id, question_id) values (290, 600);
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insert into answer (id, question_id) values (291, 663);
insert into answer (id, question_id) values (292, 673);
insert into answer (id, question_id) values (293, 571);
insert into answer (id, question_id) values (294, 498);
insert into answer (id, question_id) values (295, 626);
insert into answer (id, question_id) values (296, 91);
insert into answer (id, question_id) values (297, 106);
insert into answer (id, question_id) values (299, 530);
insert into answer (id, question_id) values (300, 536);
insert into answer (id, question_id) values (301, 323);
insert into answer (id, question_id) values (302, 709);
insert into answer (id, question_id) values (303, 572);
insert into answer (id, question_id) values (304, 351);
insert into answer (id, question id) values (305, 169);
insert into answer (id, question_id) values (306, 676);
insert into answer (id, question_id) values (307, 85);
insert into answer (id, question_id) values (308, 709);
insert into answer (id, question_id) values (312, 602);
insert into answer (id, question_id) values (313, 571);
insert into answer (id, question_id) values (314, 536);
insert into answer (id, question_id) values (315, 417);
insert into answer (id, question_id) values (316, 388);
insert into answer (id, question_id) values (317, 337);
insert into answer (id, question_id) values (318, 393);
insert into answer (id, question_id) values (319, 90);
insert into answer (id, question_id) values (321, 648);
insert into answer (id, question_id) values (322, 748);
insert into answer (id, question_id) values (324, 667);
insert into answer (id, question_id) values (325, 667);
insert into answer (id, question_id) values (326, 531);
insert into answer (id, question_id) values (328, 369);
insert into answer (id, question_id) values (329, 91);
insert into answer (id, question id) values (330, 573);
insert into answer (id, question_id) values (331, 673);
insert into answer (id, question_id) values (333, 634);
insert into answer (id, question_id) values (335, 663);
insert into answer (id, question_id) values (336, 468);
insert into answer (id, question_id) values (338, 600);
insert into answer (id, question_id) values (339, 673);
insert into answer (id, question_id) values (340, 323);
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insert into answer (id, question_id) values (348, 665);
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insert into answer (id, question_id) values (869, 709);
insert into answer (id, question_id) values (870, 692);
insert into answer (id, question_id) values (871, 116);
insert into answer (id, question_id) values (872, 275);
insert into answer (id, question_id) values (873, 575);
insert into answer (id, question_id) values (874, 351);
insert into answer (id, question_id) values (875, 131);
insert into answer (id, question_id) values (876, 680);
insert into answer (id, question_id) values (877, 758);
insert into answer (id, question_id) values (878, 665);
insert into answer (id, question_id) values (879, 120);
insert into answer (id, question_id) values (880, 667);
insert into answer (id, question id) values (881, 410);
insert into answer (id, question_id) values (882, 370);
insert into answer (id, question_id) values (883, 39);
insert into answer (id, question_id) values (884, 608);
insert into answer (id, question_id) values (885, 90);
insert into answer (id, question_id) values (886, 410);
insert into answer (id, question_id) values (887, 257);
insert into answer (id, question_id) values (888, 309);
insert into answer (id, question_id) values (889, 257);
insert into answer (id, question_id) values (890, 130);
insert into answer (id, question_id) values (891, 370);
insert into answer (id, question_id) values (892, 342);
insert into answer (id, question_id) values (893, 598);
insert into answer (id, question_id) values (894, 536);
```

```
insert into answer (id, question_id) values (895, 403);
insert into answer (id, question_id) values (896, 398);
insert into answer (id, question_id) values (897, 575);
insert into answer (id, question_id) values (898, 680);
insert into answer (id, question_id) values (899, 169);
insert into answer (id, question_id) values (900, 362);
insert into answer (id, question_id) values (901, 679);
insert into answer (id, question_id) values (902, 257);
insert into answer (id, question_id) values (903, 47);
insert into answer (id, question_id) values (904, 403);
insert into answer (id, question_id) values (905, 309);
insert into answer (id, question_id) values (906, 106);
insert into answer (id, question_id) values (907, 23);
insert into answer (id, question id) values (908, 255);
insert into answer (id, question_id) values (909, 342);
insert into answer (id, question_id) values (910, 75);
insert into answer (id, question_id) values (911, 648);
insert into answer (id, question_id) values (912, 626);
insert into answer (id, question_id) values (914, 332);
insert into answer (id, question_id) values (915, 524);
insert into answer (id, question_id) values (916, 573);
insert into answer (id, question_id) values (917, 8);
insert into answer (id, question_id) values (918, 692);
insert into answer (id, question_id) values (919, 676);
insert into answer (id, question_id) values (920, 601);
insert into answer (id, question_id) values (921, 43);
insert into answer (id, question_id) values (922, 663);
insert into answer (id, question_id) values (923, 227);
insert into answer (id, question_id) values (924, 337);
insert into answer (id, question_id) values (925, 468);
insert into answer (id, question id) values (926, 402);
insert into answer (id, question_id) values (927, 676);
insert into answer (id, question id) values (928, 494);
insert into answer (id, question_id) values (929, 494);
insert into answer (id, question_id) values (930, 120);
insert into answer (id, question_id) values (931, 679);
insert into answer (id, question_id) values (932, 550);
insert into answer (id, question_id) values (933, 398);
insert into answer (id, question_id) values (934, 663);
insert into answer (id, question_id) values (936, 120);
insert into answer (id, question_id) values (937, 550);
insert into answer (id, question_id) values (938, 676);
insert into answer (id, question_id) values (940, 154);
insert into answer (id, question_id) values (941, 563);
insert into answer (id, question_id) values (942, 489);
insert into answer (id, question_id) values (943, 610);
```

```
insert into answer (id, question_id) values (944, 323);
insert into answer (id, question_id) values (945, 327);
insert into answer (id, question_id) values (946, 257);
insert into answer (id, question_id) values (947, 575);
insert into answer (id, question_id) values (948, 277);
insert into answer (id, question_id) values (949, 309);
insert into answer (id, question_id) values (950, 602);
insert into answer (id, question_id) values (951, 91);
insert into answer (id, question_id) values (952, 49);
insert into answer (id, question_id) values (954, 634);
insert into answer (id, question_id) values (955, 342);
insert into answer (id, question_id) values (956, 277);
insert into answer (id, question_id) values (957, 323);
insert into answer (id, question id) values (958, 600);
insert into answer (id, question_id) values (959, 75);
insert into answer (id, question_id) values (960, 393);
insert into answer (id, question_id) values (961, 713);
insert into answer (id, question_id) values (962, 332);
insert into answer (id, question_id) values (963, 531);
insert into answer (id, question_id) values (964, 43);
insert into answer (id, question_id) values (965, 43);
insert into answer (id, question_id) values (966, 648);
insert into answer (id, question_id) values (967, 600);
insert into answer (id, question_id) values (968, 634);
insert into answer (id, question_id) values (969, 403);
insert into answer (id, question_id) values (970, 692);
insert into answer (id, question_id) values (971, 550);
insert into answer (id, question_id) values (972, 277);
insert into answer (id, question_id) values (973, 634);
insert into answer (id, question_id) values (974, 600);
insert into answer (id, question_id) values (975, 337);
insert into answer (id, question_id) values (976, 327);
insert into answer (id, question id) values (977, 468);
insert into answer (id, question_id) values (978, 602);
insert into answer (id, question_id) values (979, 146);
insert into answer (id, question_id) values (980, 106);
insert into answer (id, question_id) values (981, 403);
insert into answer (id, question_id) values (982, 758);
insert into answer (id, question_id) values (983, 572);
insert into answer (id, question_id) values (984, 592);
insert into answer (id, question_id) values (985, 679);
insert into answer (id, question_id) values (987, 123);
insert into answer (id, question_id) values (988, 626);
insert into answer (id, question_id) values (989, 530);
insert into answer (id, question_id) values (990, 320);
insert into answer (id, question_id) values (991, 269);
```

```
insert into answer (id, question_id) values (992, 713);
insert into answer (id, question_id) values (993, 610);
insert into answer (id, question id) values (994, 676);
insert into answer (id, question_id) values (995, 122);
insert into answer (id, question_id) values (996, 571);
insert into answer (id, question_id) values (997, 356);
insert into answer (id, question_id) values (998, 106);
insert into answer (id, question_id) values (999, 342);
insert into answer (id, question_id) values (1000, 680);
insert into comment (id, commentable_id) values (51, 791);
insert into comment (id, commentable_id) values (71, 781);
insert into comment (id, commentable_id) values (88, 718);
insert into comment (id, commentable id) values (94, 848);
insert into comment (id, commentable_id) values (95, 251);
insert into comment (id, commentable id) values (104, 934);
insert into comment (id, commentable_id) values (119, 921);
insert into comment (id, commentable_id) values (129, 280);
insert into comment (id, commentable_id) values (138, 627);
insert into comment (id, commentable_id) values (147, 606);
insert into comment (id, commentable_id) values (168, 514);
insert into comment (id, commentable_id) values (191, 762);
insert into comment (id, commentable_id) values (199, 603);
insert into comment (id, commentable_id) values (215, 400);
insert into comment (id, commentable_id) values (266, 439);
insert into comment (id, commentable id) values (271, 4);
insert into comment (id, commentable id) values (272, 682);
insert into comment (id, commentable_id) values (298, 420);
insert into comment (id, commentable_id) values (310, 736);
insert into comment (id, commentable_id) values (311, 928);
insert into comment (id, commentable_id) values (334, 712);
insert into comment (id, commentable_id) values (343, 772);
insert into comment (id, commentable id) values (377, 638);
insert into comment (id, commentable_id) values (389, 489);
insert into comment (id, commentable_id) values (390, 120);
insert into comment (id, commentable_id) values (419, 944);
insert into comment (id, commentable_id) values (430, 181);
insert into comment (id, commentable_id) values (478, 82);
insert into comment (id, commentable_id) values (500, 24);
insert into comment (id, commentable_id) values (546, 518);
insert into comment (id, commentable_id) values (567, 999);
insert into comment (id, commentable_id) values (591, 356);
insert into comment (id, commentable_id) values (593, 970);
insert into comment (id, commentable_id) values (628, 754);
insert into comment (id, commentable id) values (631, 809);
insert into comment (id, commentable_id) values (643, 895);
```

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insert into comment (id, commentable_id) values (646, 806);
insert into comment (id, commentable_id) values (658, 241);
insert into comment (id, commentable id) values (672, 24);
insert into comment (id, commentable_id) values (721, 175);
insert into comment (id, commentable_id) values (724, 717);
insert into comment (id, commentable_id) values (749, 660);
insert into comment (id, commentable_id) values (773, 574);
insert into comment (id, commentable_id) values (783, 656);
insert into comment (id, commentable_id) values (790, 714);
insert into comment (id, commentable_id) values (808, 489);
insert into comment (id, commentable_id) values (831, 92);
insert into comment (id, commentable_id) values (835, 971);
insert into comment (id, commentable_id) values (913, 865);
insert into comment (id, commentable id) values (935, 150);
insert into comment (id, commentable id) values (939, 682);
insert into comment (id, commentable_id) values (953, 559);
insert into comment (id, commentable_id) values (986, 230);
insert into category (name) values ('C');
insert into category (name) values ('C++');
insert into category (name) values ('Java');
insert into category (name) values ('Javascript');
insert into category (name) values ('SQL');
insert into category (name) values ('Python');
insert into category (name) values ('Artificial Intelligence');
insert into category (name) values ('Computer Graphics');
insert into category (name) values ('PHP');
insert into category (name) values ('CSS');
insert into category (name) values ('HTML');
insert into category (name) values ('Prolog');
insert into category (name) values ('GLSL');
insert into category (name) values ('OpenGL');
insert into category (name) values ('DirectX');
insert into category (name) values ('Vulkan');
insert into category (name) values ('Neural Networks');
insert into question_category (question_id, category_id) values (8, 5);
insert into question_category (question_id, category_id) values (8, 11);
insert into question_category (question_id, category_id) values (8, 7);
insert into question_category (question_id, category_id) values (10, 6);
insert into question_category (question_id, category_id) values (23, 14);
insert into question_category (question_id, category_id) values (23, 7);
insert into question_category (question_id, category_id) values (39, 9);
insert into question_category (question_id, category_id) values (43, 12);
insert into question_category (question_id, category_id) values (43, 6);
insert into question_category (question_id, category_id) values (43, 1);
```

```
insert into question_category (question_id, category_id) values (43, 3);
insert into question_category (question_id, category_id) values (43, 11);
insert into question category (question id, category id) values (47, 1);
insert into question_category (question_id, category_id) values (49, 5);
insert into question_category (question_id, category_id) values (49, 2);
insert into question_category (question_id, category_id) values (75, 3);
insert into question_category (question_id, category_id) values (75, 5);
insert into question_category (question_id, category_id) values (75, 15);
insert into question_category (question_id, category_id) values (75, 13);
insert into question_category (question_id, category_id) values (85, 1);
insert into question_category (question_id, category_id) values (85, 2);
insert into question_category (question_id, category_id) values (85, 15);
insert into question_category (question_id, category_id) values (85, 14);
insert into question category (question id, category id) values (85, 7);
insert into question_category (question_id, category_id) values (90, 13);
insert into question category (question id, category id) values (91, 8);
insert into question_category (question_id, category_id) values (91, 11);
insert into question_category (question_id, category_id) values (91, 7);
insert into question_category (question_id, category_id) values (92, 7);
insert into question_category (question_id, category_id) values (92, 14);
insert into question_category (question_id, category_id) values (92, 10);
insert into question_category (question_id, category_id) values (106, 5);
insert into question_category (question_id, category_id) values (106, 2);
insert into question_category (question_id, category_id) values (106, 10);
insert into question_category (question_id, category_id) values (106, 8);
insert into question category (question id, category id) values (116, 4);
insert into question_category (question_id, category_id) values (116, 13);
insert into question_category (question_id, category_id) values (116, 14);
insert into question_category (question_id, category_id) values (116, 12);
insert into question_category (question_id, category_id) values (116, 10);
insert into question_category (question_id, category_id) values (120, 5);
insert into question_category (question_id, category_id) values (122, 13);
insert into question category (question id, category id) values (122, 5);
insert into question_category (question_id, category_id) values (122, 15);
insert into question_category (question_id, category_id) values (122, 2);
insert into question_category (question_id, category_id) values (122, 17);
insert into question_category (question_id, category_id) values (123, 4);
insert into question_category (question_id, category_id) values (130, 2);
insert into question_category (question_id, category_id) values (130, 17);
insert into question_category (question_id, category_id) values (130, 11);
insert into question_category (question_id, category_id) values (131, 9);
insert into question_category (question_id, category_id) values (131, 8);
insert into question_category (question_id, category_id) values (131, 14);
insert into question_category (question_id, category_id) values (131, 7);
insert into question_category (question_id, category_id) values (146, 7);
insert into question_category (question_id, category_id) values (146, 1);
```

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insert into question_category (question_id, category_id) values (154, 16);
insert into question_category (question_id, category_id) values (154, 3);
insert into question category (question id, category id) values (154, 15);
insert into question_category (question_id, category_id) values (159, 5);
insert into question_category (question_id, category_id) values (160, 8);
insert into question_category (question_id, category_id) values (160, 1);
insert into question_category (question_id, category_id) values (160, 4);
insert into question_category (question_id, category_id) values (160, 13);
insert into question_category (question_id, category_id) values (169, 5);
insert into question_category (question_id, category_id) values (227, 7);
insert into question_category (question_id, category_id) values (227, 17);
insert into question_category (question_id, category_id) values (227, 1);
insert into question_category (question_id, category_id) values (229, 3);
insert into question category (question id, category id) values (229, 13);
insert into question_category (question_id, category_id) values (232, 6);
insert into question category (question id, category id) values (232, 9);
insert into question_category (question_id, category_id) values (232, 16);
insert into question_category (question_id, category_id) values (232, 5);
insert into question_category (question_id, category_id) values (232, 2);
insert into question_category (question_id, category_id) values (242, 12);
insert into question_category (question_id, category_id) values (255, 14);
insert into question_category (question_id, category_id) values (255, 8);
insert into question_category (question_id, category_id) values (255, 10);
insert into question_category (question_id, category_id) values (255, 1);
insert into question_category (question_id, category_id) values (255, 3);
insert into question category (question id, category id) values (257, 6);
insert into question_category (question_id, category_id) values (265, 17);
insert into question_category (question_id, category_id) values (265, 10);
insert into question_category (question_id, category_id) values (269, 14);
insert into question_category (question_id, category_id) values (275, 11);
insert into question category (question id, category id) values (277, 2);
insert into question_category (question_id, category_id) values (309, 7);
insert into question category (question id, category id) values (309, 5);
insert into question_category (question_id, category_id) values (309, 10);
insert into question_category (question_id, category_id) values (320, 1);
insert into question_category (question_id, category_id) values (323, 6);
insert into question_category (question_id, category_id) values (327, 4);
insert into question_category (question_id, category_id) values (327, 3);
insert into question_category (question_id, category_id) values (327, 8);
insert into question_category (question_id, category_id) values (327, 9);
insert into question_category (question_id, category_id) values (327, 2);
insert into question_category (question_id, category_id) values (332, 3);
insert into question_category (question_id, category_id) values (332, 13);
insert into question_category (question_id, category_id) values (332, 15);
insert into question_category (question_id, category_id) values (337, 10);
insert into question_category (question_id, category_id) values (337, 6);
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insert into question_category (question_id, category_id) values (337, 14);
insert into question_category (question_id, category_id) values (342, 16);
insert into question category (question id, category id) values (342, 3);
insert into question_category (question_id, category_id) values (342, 12);
insert into question_category (question_id, category_id) values (342, 13);
insert into question_category (question_id, category_id) values (351, 1);
insert into question_category (question_id, category_id) values (351, 12);
insert into question_category (question_id, category_id) values (351, 13);
insert into question_category (question_id, category_id) values (351, 16);
insert into question_category (question_id, category_id) values (356, 16);
insert into question_category (question_id, category_id) values (356, 7);
insert into question_category (question_id, category_id) values (356, 6);
insert into question_category (question_id, category_id) values (356, 12);
insert into question category (question id, category id) values (356, 10);
insert into question_category (question_id, category_id) values (362, 7);
insert into question_category (question_id, category_id) values (362, 9);
insert into question_category (question_id, category_id) values (362, 14);
insert into question_category (question_id, category_id) values (362, 17);
insert into question_category (question_id, category_id) values (362, 2);
insert into question_category (question_id, category_id) values (369, 8);
insert into question_category (question_id, category_id) values (369, 9);
insert into question_category (question_id, category_id) values (369, 3);
insert into question_category (question_id, category_id) values (369, 7);
insert into question_category (question_id, category_id) values (370, 16);
insert into question_category (question_id, category_id) values (370, 10);
insert into question category (question id, category id) values (370, 12);
insert into question_category (question_id, category_id) values (370, 3);
insert into question_category (question_id, category_id) values (388, 11);
insert into question_category (question_id, category_id) values (388, 6);
insert into question_category (question_id, category_id) values (393, 7);
insert into question_category (question_id, category_id) values (393, 4);
insert into question_category (question_id, category_id) values (393, 3);
insert into question category (question id, category id) values (393, 15);
insert into question_category (question_id, category_id) values (393, 1);
insert into question_category (question_id, category_id) values (398, 15);
insert into question_category (question_id, category_id) values (398, 11);
insert into question_category (question_id, category_id) values (398, 8);
insert into question_category (question_id, category_id) values (398, 4);
insert into question_category (question_id, category_id) values (402, 1);
insert into question_category (question_id, category_id) values (402, 6);
insert into question_category (question_id, category_id) values (402, 2);
insert into question_category (question_id, category_id) values (403, 8);
insert into question_category (question_id, category_id) values (410, 10);
insert into question_category (question_id, category_id) values (417, 2);
insert into question_category (question_id, category_id) values (417, 15);
insert into question_category (question_id, category_id) values (417, 17);
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insert into question_category (question_id, category_id) values (417, 6);
insert into question_category (question_id, category_id) values (468, 5);
insert into question category (question id, category id) values (468, 7);
insert into question_category (question_id, category_id) values (468, 2);
insert into question_category (question_id, category_id) values (468, 14);
insert into question_category (question_id, category_id) values (489, 14);
insert into question_category (question_id, category_id) values (489, 10);
insert into question_category (question_id, category_id) values (489, 17);
insert into question_category (question_id, category_id) values (489, 2);
insert into question_category (question_id, category_id) values (489, 5);
insert into question_category (question_id, category_id) values (494, 6);
insert into question_category (question_id, category_id) values (495, 13);
insert into question_category (question_id, category_id) values (495, 1);
insert into question category (question id, category id) values (495, 3);
insert into question_category (question_id, category_id) values (498, 1);
insert into question category (question id, category id) values (498, 14);
insert into question_category (question_id, category_id) values (498, 17);
insert into question_category (question_id, category_id) values (498, 4);
insert into question_category (question_id, category_id) values (524, 2);
insert into question_category (question_id, category_id) values (524, 6);
insert into question_category (question_id, category_id) values (530, 13);
insert into question_category (question_id, category_id) values (530, 15);
insert into question_category (question_id, category_id) values (530, 9);
insert into question_category (question_id, category_id) values (530, 7);
insert into question_category (question_id, category_id) values (531, 5);
insert into question category (question id, category id) values (531, 10);
insert into question_category (question_id, category_id) values (536, 4);
insert into question_category (question_id, category_id) values (536, 3);
insert into question_category (question_id, category_id) values (536, 12);
insert into question_category (question_id, category_id) values (536, 13);
insert into question_category (question_id, category_id) values (540, 11);
insert into question_category (question_id, category_id) values (550, 8);
insert into question category (question id, category id) values (550, 5);
insert into question_category (question_id, category_id) values (550, 6);
insert into question_category (question_id, category_id) values (550, 3);
insert into question_category (question_id, category_id) values (550, 13);
insert into question_category (question_id, category_id) values (561, 9);
insert into question_category (question_id, category_id) values (561, 6);
insert into question_category (question_id, category_id) values (561, 12);
insert into question_category (question_id, category_id) values (561, 15);
insert into question_category (question_id, category_id) values (561, 17);
insert into question_category (question_id, category_id) values (563, 7);
insert into question_category (question_id, category_id) values (571, 7);
insert into question_category (question_id, category_id) values (571, 4);
insert into question_category (question_id, category_id) values (571, 8);
insert into question_category (question_id, category_id) values (571, 17);
```

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insert into question_category (question_id, category_id) values (572, 17);
insert into question_category (question_id, category_id) values (573, 4);
insert into question category (question id, category id) values (573, 13);
insert into question_category (question_id, category_id) values (573, 16);
insert into question_category (question_id, category_id) values (575, 7);
insert into question_category (question_id, category_id) values (587, 17);
insert into question_category (question_id, category_id) values (587, 6);
insert into question_category (question_id, category_id) values (587, 9);
insert into question_category (question_id, category_id) values (587, 3);
insert into question_category (question_id, category_id) values (587, 2);
insert into question_category (question_id, category_id) values (592, 2);
insert into question_category (question_id, category_id) values (592, 8);
insert into question_category (question_id, category_id) values (592, 9);
insert into question category (question id, category id) values (595, 3);
insert into question_category (question_id, category_id) values (595, 8);
insert into question category (question id, category id) values (595, 13);
insert into question_category (question_id, category_id) values (595, 6);
insert into question_category (question_id, category_id) values (598, 7);
insert into question_category (question_id, category_id) values (600, 1);
insert into question_category (question_id, category_id) values (600, 11);
insert into question_category (question_id, category_id) values (600, 6);
insert into question_category (question_id, category_id) values (601, 5);
insert into question_category (question_id, category_id) values (601, 3);
insert into question_category (question_id, category_id) values (602, 11);
insert into question_category (question_id, category_id) values (602, 12);
insert into question category (question id, category id) values (602, 14);
insert into question_category (question_id, category_id) values (608, 13);
insert into question_category (question_id, category_id) values (608, 6);
insert into question_category (question_id, category_id) values (608, 7);
insert into question_category (question_id, category_id) values (608, 10);
insert into question_category (question_id, category_id) values (608, 11);
insert into question_category (question_id, category_id) values (610, 7);
insert into question category (question id, category id) values (610, 8);
insert into question_category (question_id, category_id) values (616, 16);
insert into question_category (question_id, category_id) values (626, 7);
insert into question_category (question_id, category_id) values (626, 14);
insert into question_category (question_id, category_id) values (634, 2);
insert into question_category (question_id, category_id) values (636, 10);
insert into question_category (question_id, category_id) values (636, 8);
insert into question_category (question_id, category_id) values (648, 14);
insert into question_category (question_id, category_id) values (648, 9);
insert into question_category (question_id, category_id) values (663, 7);
insert into question_category (question_id, category_id) values (663, 3);
insert into question_category (question_id, category_id) values (665, 3);
insert into question_category (question_id, category_id) values (665, 8);
insert into question_category (question_id, category_id) values (665, 6);
```

```
insert into question_category (question_id, category_id) values (665, 10);
insert into question_category (question_id, category_id) values (666, 16);
insert into question category (question id, category id) values (666, 9);
insert into question_category (question_id, category_id) values (666, 12);
insert into question_category (question_id, category_id) values (666, 1);
insert into question_category (question_id, category_id) values (667, 12);
insert into question_category (question_id, category_id) values (673, 1);
insert into question_category (question_id, category_id) values (673, 7);
insert into question_category (question_id, category_id) values (673, 11);
insert into question_category (question_id, category_id) values (676, 8);
insert into question_category (question_id, category_id) values (676, 5);
insert into question_category (question_id, category_id) values (676, 11);
insert into question_category (question_id, category_id) values (676, 10);
insert into question category (question id, category id) values (676, 2);
insert into question_category (question_id, category_id) values (679, 14);
insert into question category (question id, category id) values (679, 1);
insert into question_category (question_id, category_id) values (679, 9);
insert into question_category (question_id, category_id) values (680, 13);
insert into question_category (question_id, category_id) values (680, 9);
insert into question_category (question_id, category_id) values (680, 7);
insert into question_category (question_id, category_id) values (680, 14);
insert into question_category (question_id, category_id) values (692, 15);
insert into question_category (question_id, category_id) values (692, 1);
insert into question_category (question_id, category_id) values (692, 9);
insert into question_category (question_id, category_id) values (692, 10);
insert into question category (question id, category id) values (709, 13);
insert into question_category (question_id, category_id) values (713, 7);
insert into question_category (question_id, category_id) values (713, 9);
insert into question_category (question_id, category_id) values (713, 5);
insert into question_category (question_id, category_id) values (716, 13);
insert into question_category (question_id, category_id) values (716, 11);
insert into question_category (question_id, category_id) values (716, 9);
insert into question category (question id, category id) values (716, 15);
insert into question_category (question_id, category_id) values (716, 5);
insert into question_category (question_id, category_id) values (728, 8);
insert into question_category (question_id, category_id) values (740, 11);
insert into question_category (question_id, category_id) values (746, 12);
insert into question_category (question_id, category_id) values (746, 16);
insert into question_category (question_id, category_id) values (746, 15);
insert into question_category (question_id, category_id) values (746, 17);
insert into question_category (question_id, category_id) values (748, 2);
insert into question_category (question_id, category_id) values (748, 12);
insert into question_category (question_id, category_id) values (748, 5);
insert into question_category (question_id, category_id) values (748, 4);
insert into question_category (question_id, category_id) values (758, 3);
insert into question_category (question_id, category_id) values (758, 7);
```

```
insert into question_category (question_id, category_id) values (758, 11);
update question set correct answer = 30 where id = 342;
update question set correct_answer = 36 where id = 536;
update question set correct_answer = 37 where id = 758;
update question set correct_answer = 55 where id = 524;
update question set correct_answer = 69 where id = 495;
update question set correct_answer = 81 where id = 146;
update question set correct answer = 83 where id = 277;
update question set correct_answer = 97 where id = 748;
update question set correct_answer = 98 where id = 601;
update question set correct_answer = 103 where id = 636;
update question set correct_answer = 107 where id = 92;
update question set correct answer = 132 where id = 575;
update question set correct_answer = 134 where id = 563;
update question set correct answer = 137 where id = 489;
update question set correct_answer = 143 where id = 610;
update question set correct_answer = 144 where id = 370;
update question set correct_answer = 145 where id = 417;
update question set correct_answer = 149 where id = 530;
update question set correct_answer = 165 where id = 122;
update question set correct_answer = 173 where id = 616;
update question set correct_answer = 185 where id = 666;
update question set correct_answer = 198 where id = 160;
update question set correct_answer = 200 where id = 573;
update question set correct answer = 201 where id = 403;
update question set correct answer = 214 where id = 369;
update question set correct_answer = 234 where id = 47;
update question set correct_answer = 235 where id = 680;
update question set correct_answer = 241 where id = 320;
update question set correct_answer = 243 where id = 131;
update question set correct answer = 279 where id = 130;
update question set correct answer = 287 where id = 43;
update question set correct_answer = 290 where id = 600;
update question set correct_answer = 302 where id = 709;
update question set correct_answer = 303 where id = 572;
update question set correct_answer = 307 where id = 85;
update question set correct_answer = 318 where id = 393;
update question set correct_answer = 321 where id = 648;
update question set correct_answer = 324 where id = 667;
update question set correct_answer = 326 where id = 531;
update question set correct_answer = 339 where id = 673;
update question set correct answer = 358 where id = 665;
update question set correct answer = 366 where id = 337;
update question set correct answer = 375 where id = 388;
update question set correct_answer = 376 where id = 327;
```

```
update question set correct_answer = 379 where id = 154;
update question set correct_answer = 386 where id = 602;
update question set correct answer = 391 where id = 498;
update question set correct_answer = 400 where id = 8;
update question set correct_answer = 412 where id = 746;
update question set correct_answer = 443 where id = 540;
update question set correct_answer = 450 where id = 362;
update question set correct_answer = 455 where id = 269;
update question set correct answer = 460 where id = 468;
update question set correct_answer = 473 where id = 90;
update question set correct_answer = 479 where id = 398;
update question set correct_answer = 486 where id = 634;
update question set correct_answer = 496 where id = 323;
update question set correct answer = 502 where id = 123;
update question set correct_answer = 504 where id = 608;
update question set correct answer = 512 where id = 255;
update question set correct_answer = 521 where id = 716;
update question set correct_answer = 532 where id = 39;
update question set correct_answer = 557 where id = 494;
update question set correct_answer = 558 where id = 587;
update question set correct_answer = 562 where id = 120;
update question set correct_answer = 579 where id = 410;
update question set correct_answer = 582 where id = 229;
update question set correct_answer = 609 where id = 10;
update question set correct_answer = 639 where id = 159;
update question set correct answer = 640 where id = 728;
update question set correct_answer = 656 where id = 740;
update question set correct_answer = 659 where id = 402;
update question set correct_answer = 661 where id = 227;
update question set correct_answer = 687 where id = 265;
update question set correct_answer = 699 where id = 232;
update question set correct answer = 707 where id = 595;
update question set correct answer = 708 where id = 713;
update question set correct_answer = 738 where id = 561;
update question set correct_answer = 752 where id = 309;
update question set correct_answer = 778 where id = 626;
update question set correct_answer = 787 where id = 571;
update question set correct_answer = 801 where id = 49;
update question set correct_answer = 813 where id = 242;
update question set correct_answer = 822 where id = 356;
update question set correct_answer = 826 where id = 351;
update question set correct_answer = 854 where id = 91;
update question set correct answer = 871 where id = 116;
update question set correct answer = 872 where id = 275;
update question set correct answer = 893 where id = 598;
update question set correct_answer = 899 where id = 169;
```

```
update question set correct_answer = 902 where id = 257;
update question set correct_answer = 907 where id = 23;
update question set correct_answer = 914 where id = 332;
update question set correct_answer = 922 where id = 663;
update question set correct_answer = 938 where id = 676;
update question set correct_answer = 959 where id = 75;
update question set correct_answer = 970 where id = 692;
update question set correct_answer = 971 where id = 550;
update question set correct answer = 980 where id = 106;
insert into vote (message_id, user_id, positive) values (1, 1, TRUE);
insert into vote (message_id, user_id, positive) values (1, 18, TRUE);
insert into vote (message_id, user_id, positive) values (1, 25, TRUE);
insert into vote (message id, user id, positive) values (1, 29, TRUE);
insert into vote (message_id, user_id, positive) values (1, 33, TRUE);
insert into vote (message_id, user_id, positive) values (1, 48, TRUE);
insert into vote (message_id, user_id, positive) values (2, 3, TRUE);
insert into vote (message_id, user_id, positive) values (2, 21, FALSE);
insert into vote (message_id, user_id, positive) values (3, 23, TRUE);
insert into vote (message_id, user_id, positive) values (3, 50, TRUE);
insert into vote (message_id, user_id, positive) values (4, 3, TRUE);
insert into vote (message_id, user_id, positive) values (4, 11, TRUE);
insert into vote (message_id, user_id, positive) values (4, 12, TRUE);
insert into vote (message_id, user_id, positive) values (5, 8, TRUE);
insert into vote (message_id, user_id, positive) values (5, 29, TRUE);
insert into vote (message_id, user_id, positive) values (5, 32, TRUE);
insert into vote (message_id, user_id, positive) values (5, 46, TRUE);
insert into vote (message_id, user_id, positive) values (6, 4, TRUE);
insert into vote (message_id, user_id, positive) values (6, 20, TRUE);
insert into vote (message_id, user_id, positive) values (6, 22, TRUE);
insert into vote (message id, user id, positive) values (6, 48, TRUE);
insert into vote (message_id, user_id, positive) values (7, 22, FALSE);
insert into vote (message id, user id, positive) values (7, 49, TRUE);
insert into vote (message_id, user_id, positive) values (8, 34, FALSE);
insert into vote (message_id, user_id, positive) values (9, 26, TRUE);
insert into vote (message_id, user_id, positive) values (9, 36, TRUE);
insert into vote (message_id, user_id, positive) values (9, 47, FALSE);
insert into vote (message_id, user_id, positive) values (10, 15, TRUE);
insert into vote (message_id, user_id, positive) values (10, 32, TRUE);
insert into vote (message_id, user_id, positive) values (10, 45, TRUE);
insert into vote (message_id, user_id, positive) values (11, 13, TRUE);
insert into vote (message_id, user_id, positive) values (11, 15, FALSE);
insert into vote (message_id, user_id, positive) values (11, 50, TRUE);
insert into vote (message_id, user_id, positive) values (12, 1, FALSE);
insert into vote (message_id, user_id, positive) values (12, 3, FALSE);
insert into vote (message_id, user_id, positive) values (12, 27, TRUE);
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```
insert into vote (message_id, user_id, positive) values (12, 41, TRUE);
insert into vote (message_id, user_id, positive) values (13, 20, TRUE);
insert into vote (message_id, user_id, positive) values (13, 45, TRUE);
insert into vote (message_id, user_id, positive) values (14, 12, TRUE);
insert into vote (message_id, user_id, positive) values (14, 18, FALSE);
insert into vote (message_id, user_id, positive) values (14, 28, FALSE);
insert into vote (message_id, user_id, positive) values (15, 43, FALSE);
insert into vote (message_id, user_id, positive) values (16, 12, TRUE);
insert into vote (message_id, user_id, positive) values (16, 19, TRUE);
insert into vote (message_id, user_id, positive) values (17, 20, TRUE);
insert into vote (message_id, user_id, positive) values (18, 32, TRUE);
insert into vote (message_id, user_id, positive) values (19, 24, TRUE);
insert into vote (message_id, user_id, positive) values (19, 35, TRUE);
insert into vote (message id, user id, positive) values (20, 26, TRUE);
insert into vote (message_id, user_id, positive) values (20, 50, TRUE);
insert into vote (message_id, user_id, positive) values (21, 12, TRUE);
insert into vote (message_id, user_id, positive) values (21, 50, FALSE);
insert into vote (message_id, user_id, positive) values (22, 9, TRUE);
insert into vote (message_id, user_id, positive) values (22, 50, TRUE);
insert into vote (message_id, user_id, positive) values (23, 9, TRUE);
insert into vote (message_id, user_id, positive) values (24, 37, FALSE);
insert into vote (message_id, user_id, positive) values (25, 18, FALSE);
insert into vote (message_id, user_id, positive) values (25, 28, TRUE);
insert into vote (message_id, user_id, positive) values (26, 3, TRUE);
insert into vote (message_id, user_id, positive) values (26, 11, TRUE);
insert into vote (message_id, user_id, positive) values (26, 22, FALSE);
insert into vote (message_id, user_id, positive) values (26, 34, TRUE);
insert into vote (message_id, user_id, positive) values (27, 2, TRUE);
insert into vote (message_id, user_id, positive) values (27, 3, TRUE);
insert into vote (message_id, user_id, positive) values (27, 22, TRUE);
insert into vote (message_id, user_id, positive) values (28, 13, TRUE);
insert into vote (message_id, user_id, positive) values (28, 21, TRUE);
insert into vote (message id, user id, positive) values (28, 27, TRUE);
insert into vote (message_id, user_id, positive) values (28, 28, TRUE);
insert into vote (message_id, user_id, positive) values (28, 46, TRUE);
insert into vote (message_id, user_id, positive) values (29, 8, FALSE);
insert into vote (message_id, user_id, positive) values (29, 25, FALSE);
insert into vote (message_id, user_id, positive) values (29, 31, TRUE);
insert into vote (message_id, user_id, positive) values (29, 35, TRUE);
insert into vote (message_id, user_id, positive) values (30, 6, TRUE);
insert into vote (message_id, user_id, positive) values (30, 15, TRUE);
insert into vote (message_id, user_id, positive) values (30, 20, TRUE);
insert into vote (message_id, user_id, positive) values (30, 28, TRUE);
insert into vote (message_id, user_id, positive) values (30, 31, TRUE);
insert into vote (message_id, user_id, positive) values (30, 40, TRUE);
insert into vote (message_id, user_id, positive) values (30, 47, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (32, 8, FALSE);
insert into vote (message_id, user_id, positive) values (32, 19, TRUE);
insert into vote (message_id, user_id, positive) values (32, 37, TRUE);
insert into vote (message_id, user_id, positive) values (33, 21, TRUE);
insert into vote (message_id, user_id, positive) values (35, 17, TRUE);
insert into vote (message_id, user_id, positive) values (35, 22, TRUE);
insert into vote (message_id, user_id, positive) values (35, 34, FALSE);
insert into vote (message_id, user_id, positive) values (36, 4, TRUE);
insert into vote (message_id, user_id, positive) values (36, 9, TRUE);
insert into vote (message_id, user_id, positive) values (36, 19, TRUE);
insert into vote (message_id, user_id, positive) values (36, 20, TRUE);
insert into vote (message_id, user_id, positive) values (36, 23, TRUE);
insert into vote (message_id, user_id, positive) values (36, 29, TRUE);
insert into vote (message id, user id, positive) values (36, 30, TRUE);
insert into vote (message_id, user_id, positive) values (36, 33, TRUE);
insert into vote (message_id, user_id, positive) values (36, 34, TRUE);
insert into vote (message_id, user_id, positive) values (36, 47, TRUE);
insert into vote (message_id, user_id, positive) values (37, 7, TRUE);
insert into vote (message_id, user_id, positive) values (37, 17, TRUE);
insert into vote (message_id, user_id, positive) values (37, 18, TRUE);
insert into vote (message_id, user_id, positive) values (37, 20, TRUE);
insert into vote (message_id, user_id, positive) values (37, 23, TRUE);
insert into vote (message_id, user_id, positive) values (37, 29, TRUE);
insert into vote (message_id, user_id, positive) values (37, 31, TRUE);
insert into vote (message_id, user_id, positive) values (37, 35, TRUE);
insert into vote (message_id, user_id, positive) values (37, 36, TRUE);
insert into vote (message_id, user_id, positive) values (37, 40, TRUE);
insert into vote (message_id, user_id, positive) values (37, 49, TRUE);
insert into vote (message_id, user_id, positive) values (38, 18, FALSE);
insert into vote (message_id, user_id, positive) values (38, 30, TRUE);
insert into vote (message id, user id, positive) values (39, 34, TRUE);
insert into vote (message_id, user_id, positive) values (40, 16, TRUE);
insert into vote (message id, user id, positive) values (40, 27, TRUE);
insert into vote (message_id, user_id, positive) values (41, 1, FALSE);
insert into vote (message_id, user_id, positive) values (41, 9, TRUE);
insert into vote (message_id, user_id, positive) values (41, 12, TRUE);
insert into vote (message_id, user_id, positive) values (42, 11, TRUE);
insert into vote (message_id, user_id, positive) values (42, 25, TRUE);
insert into vote (message_id, user_id, positive) values (42, 37, TRUE);
insert into vote (message_id, user_id, positive) values (43, 11, TRUE);
insert into vote (message_id, user_id, positive) values (43, 31, TRUE);
insert into vote (message_id, user_id, positive) values (43, 34, TRUE);
insert into vote (message_id, user_id, positive) values (44, 25, TRUE);
insert into vote (message_id, user_id, positive) values (44, 41, TRUE);
insert into vote (message_id, user_id, positive) values (44, 47, TRUE);
insert into vote (message_id, user_id, positive) values (44, 50, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (45, 29, TRUE);
insert into vote (message_id, user_id, positive) values (46, 21, TRUE);
insert into vote (message_id, user_id, positive) values (47, 6, FALSE);
insert into vote (message_id, user_id, positive) values (47, 23, TRUE);
insert into vote (message_id, user_id, positive) values (49, 5, FALSE);
insert into vote (message_id, user_id, positive) values (49, 15, TRUE);
insert into vote (message_id, user_id, positive) values (49, 18, FALSE);
insert into vote (message_id, user_id, positive) values (50, 17, FALSE);
insert into vote (message_id, user_id, positive) values (50, 42, TRUE);
insert into vote (message_id, user_id, positive) values (50, 49, TRUE);
insert into vote (message_id, user_id, positive) values (51, 34, FALSE);
insert into vote (message_id, user_id, positive) values (51, 47, TRUE);
insert into vote (message_id, user_id, positive) values (53, 4, TRUE);
insert into vote (message id, user id, positive) values (53, 38, TRUE);
insert into vote (message_id, user_id, positive) values (54, 16, FALSE);
insert into vote (message_id, user_id, positive) values (55, 3, TRUE);
insert into vote (message_id, user_id, positive) values (55, 4, TRUE);
insert into vote (message_id, user_id, positive) values (55, 7, TRUE);
insert into vote (message_id, user_id, positive) values (55, 8, TRUE);
insert into vote (message_id, user_id, positive) values (55, 9, TRUE);
insert into vote (message_id, user_id, positive) values (55, 11, TRUE);
insert into vote (message_id, user_id, positive) values (55, 12, TRUE);
insert into vote (message_id, user_id, positive) values (55, 22, TRUE);
insert into vote (message_id, user_id, positive) values (55, 30, TRUE);
insert into vote (message_id, user_id, positive) values (55, 31, TRUE);
insert into vote (message_id, user_id, positive) values (55, 44, TRUE);
insert into vote (message_id, user_id, positive) values (55, 45, TRUE);
insert into vote (message_id, user_id, positive) values (55, 50, TRUE);
insert into vote (message_id, user_id, positive) values (56, 18, TRUE);
insert into vote (message_id, user_id, positive) values (56, 24, TRUE);
insert into vote (message id, user id, positive) values (56, 26, FALSE);
insert into vote (message_id, user_id, positive) values (57, 11, FALSE);
insert into vote (message id, user id, positive) values (57, 44, TRUE);
insert into vote (message_id, user_id, positive) values (57, 47, TRUE);
insert into vote (message_id, user_id, positive) values (58, 25, TRUE);
insert into vote (message_id, user_id, positive) values (58, 26, FALSE);
insert into vote (message_id, user_id, positive) values (59, 43, TRUE);
insert into vote (message_id, user_id, positive) values (59, 46, FALSE);
insert into vote (message_id, user_id, positive) values (59, 48, TRUE);
insert into vote (message_id, user_id, positive) values (60, 11, TRUE);
insert into vote (message_id, user_id, positive) values (60, 23, FALSE);
insert into vote (message_id, user_id, positive) values (60, 48, TRUE);
insert into vote (message_id, user_id, positive) values (62, 11, TRUE);
insert into vote (message_id, user_id, positive) values (62, 12, TRUE);
insert into vote (message_id, user_id, positive) values (62, 15, TRUE);
insert into vote (message_id, user_id, positive) values (62, 45, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (63, 6, TRUE);
insert into vote (message_id, user_id, positive) values (63, 36, TRUE);
insert into vote (message_id, user_id, positive) values (63, 47, FALSE);
insert into vote (message_id, user_id, positive) values (65, 7, TRUE);
insert into vote (message_id, user_id, positive) values (65, 26, TRUE);
insert into vote (message_id, user_id, positive) values (65, 47, TRUE);
insert into vote (message_id, user_id, positive) values (66, 43, TRUE);
insert into vote (message_id, user_id, positive) values (67, 3, TRUE);
insert into vote (message_id, user_id, positive) values (67, 47, TRUE);
insert into vote (message_id, user_id, positive) values (68, 33, TRUE);
insert into vote (message_id, user_id, positive) values (68, 40, TRUE);
insert into vote (message_id, user_id, positive) values (69, 4, TRUE);
insert into vote (message_id, user_id, positive) values (69, 9, TRUE);
insert into vote (message id, user id, positive) values (69, 12, TRUE);
insert into vote (message_id, user_id, positive) values (69, 15, TRUE);
insert into vote (message_id, user_id, positive) values (69, 18, TRUE);
insert into vote (message_id, user_id, positive) values (69, 21, TRUE);
insert into vote (message_id, user_id, positive) values (69, 22, TRUE);
insert into vote (message_id, user_id, positive) values (69, 23, TRUE);
insert into vote (message_id, user_id, positive) values (69, 27, TRUE);
insert into vote (message_id, user_id, positive) values (69, 30, TRUE);
insert into vote (message_id, user_id, positive) values (69, 49, TRUE);
insert into vote (message_id, user_id, positive) values (70, 1, FALSE);
insert into vote (message_id, user_id, positive) values (70, 6, TRUE);
insert into vote (message_id, user_id, positive) values (70, 12, TRUE);
insert into vote (message_id, user_id, positive) values (70, 42, TRUE);
insert into vote (message_id, user_id, positive) values (71, 26, TRUE);
insert into vote (message_id, user_id, positive) values (71, 43, FALSE);
insert into vote (message_id, user_id, positive) values (72, 16, TRUE);
insert into vote (message_id, user_id, positive) values (72, 23, TRUE);
insert into vote (message_id, user_id, positive) values (73, 1, TRUE);
insert into vote (message_id, user_id, positive) values (73, 25, TRUE);
insert into vote (message id, user id, positive) values (73, 37, TRUE);
insert into vote (message_id, user_id, positive) values (73, 44, TRUE);
insert into vote (message_id, user_id, positive) values (74, 2, TRUE);
insert into vote (message_id, user_id, positive) values (74, 25, TRUE);
insert into vote (message_id, user_id, positive) values (74, 38, FALSE);
insert into vote (message_id, user_id, positive) values (75, 5, TRUE);
insert into vote (message_id, user_id, positive) values (75, 15, TRUE);
insert into vote (message_id, user_id, positive) values (75, 23, TRUE);
insert into vote (message_id, user_id, positive) values (76, 15, TRUE);
insert into vote (message_id, user_id, positive) values (76, 26, TRUE);
insert into vote (message_id, user_id, positive) values (76, 30, TRUE);
insert into vote (message_id, user_id, positive) values (76, 32, TRUE);
insert into vote (message_id, user_id, positive) values (77, 15, TRUE);
insert into vote (message_id, user_id, positive) values (78, 10, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (78, 48, FALSE);
insert into vote (message_id, user_id, positive) values (80, 24, TRUE);
insert into vote (message_id, user_id, positive) values (80, 44, TRUE);
insert into vote (message_id, user_id, positive) values (80, 46, TRUE);
insert into vote (message_id, user_id, positive) values (80, 48, FALSE);
insert into vote (message_id, user_id, positive) values (81, 10, TRUE);
insert into vote (message_id, user_id, positive) values (81, 11, TRUE);
insert into vote (message_id, user_id, positive) values (81, 12, TRUE);
insert into vote (message_id, user_id, positive) values (81, 22, TRUE);
insert into vote (message_id, user_id, positive) values (81, 28, TRUE);
insert into vote (message_id, user_id, positive) values (81, 34, TRUE);
insert into vote (message_id, user_id, positive) values (81, 37, TRUE);
insert into vote (message_id, user_id, positive) values (81, 42, TRUE);
insert into vote (message id, user id, positive) values (81, 46, TRUE);
insert into vote (message_id, user_id, positive) values (81, 47, TRUE);
insert into vote (message_id, user_id, positive) values (82, 12, TRUE);
insert into vote (message_id, user_id, positive) values (82, 16, TRUE);
insert into vote (message_id, user_id, positive) values (82, 33, TRUE);
insert into vote (message_id, user_id, positive) values (82, 36, TRUE);
insert into vote (message_id, user_id, positive) values (82, 41, TRUE);
insert into vote (message_id, user_id, positive) values (82, 42, TRUE);
insert into vote (message_id, user_id, positive) values (83, 1, TRUE);
insert into vote (message_id, user_id, positive) values (83, 7, TRUE);
insert into vote (message_id, user_id, positive) values (83, 8, TRUE);
insert into vote (message_id, user_id, positive) values (83, 11, TRUE);
insert into vote (message_id, user_id, positive) values (83, 12, TRUE);
insert into vote (message_id, user_id, positive) values (83, 14, TRUE);
insert into vote (message_id, user_id, positive) values (83, 19, TRUE);
insert into vote (message_id, user_id, positive) values (83, 22, TRUE);
insert into vote (message_id, user_id, positive) values (83, 29, TRUE);
insert into vote (message_id, user_id, positive) values (83, 32, TRUE);
insert into vote (message_id, user_id, positive) values (83, 34, TRUE);
insert into vote (message id, user id, positive) values (83, 36, TRUE);
insert into vote (message_id, user_id, positive) values (83, 47, TRUE);
insert into vote (message_id, user_id, positive) values (83, 48, TRUE);
insert into vote (message_id, user_id, positive) values (84, 23, TRUE);
insert into vote (message_id, user_id, positive) values (84, 29, TRUE);
insert into vote (message_id, user_id, positive) values (84, 30, TRUE);
insert into vote (message_id, user_id, positive) values (84, 41, TRUE);
insert into vote (message_id, user_id, positive) values (84, 44, TRUE);
insert into vote (message_id, user_id, positive) values (87, 15, TRUE);
insert into vote (message_id, user_id, positive) values (87, 31, TRUE);
insert into vote (message_id, user_id, positive) values (87, 49, TRUE);
insert into vote (message_id, user_id, positive) values (88, 37, TRUE);
insert into vote (message_id, user_id, positive) values (89, 21, FALSE);
insert into vote (message_id, user_id, positive) values (90, 44, FALSE);
```

```
insert into vote (message_id, user_id, positive) values (91, 47, TRUE);
insert into vote (message_id, user_id, positive) values (92, 15, TRUE);
insert into vote (message_id, user_id, positive) values (92, 21, TRUE);
insert into vote (message_id, user_id, positive) values (92, 33, TRUE);
insert into vote (message_id, user_id, positive) values (92, 46, TRUE);
insert into vote (message_id, user_id, positive) values (92, 49, TRUE);
insert into vote (message_id, user_id, positive) values (93, 14, TRUE);
insert into vote (message_id, user_id, positive) values (95, 8, TRUE);
insert into vote (message_id, user_id, positive) values (95, 30, TRUE);
insert into vote (message_id, user_id, positive) values (96, 4, TRUE);
insert into vote (message_id, user_id, positive) values (96, 41, TRUE);
insert into vote (message_id, user_id, positive) values (97, 1, TRUE);
insert into vote (message_id, user_id, positive) values (97, 3, TRUE);
insert into vote (message id, user id, positive) values (97, 21, TRUE);
insert into vote (message_id, user_id, positive) values (97, 24, TRUE);
insert into vote (message_id, user_id, positive) values (97, 26, TRUE);
insert into vote (message_id, user_id, positive) values (97, 29, TRUE);
insert into vote (message_id, user_id, positive) values (97, 34, TRUE);
insert into vote (message_id, user_id, positive) values (97, 49, TRUE);
insert into vote (message_id, user_id, positive) values (97, 50, TRUE);
insert into vote (message_id, user_id, positive) values (98, 1, TRUE);
insert into vote (message_id, user_id, positive) values (98, 2, TRUE);
insert into vote (message_id, user_id, positive) values (98, 3, TRUE);
insert into vote (message_id, user_id, positive) values (98, 9, TRUE);
insert into vote (message_id, user_id, positive) values (98, 10, TRUE);
insert into vote (message_id, user_id, positive) values (98, 11, TRUE);
insert into vote (message_id, user_id, positive) values (98, 13, TRUE);
insert into vote (message_id, user_id, positive) values (98, 14, TRUE);
insert into vote (message_id, user_id, positive) values (98, 15, TRUE);
insert into vote (message_id, user_id, positive) values (98, 25, TRUE);
insert into vote (message_id, user_id, positive) values (98, 32, TRUE);
insert into vote (message_id, user_id, positive) values (98, 36, TRUE);
insert into vote (message id, user id, positive) values (98, 37, TRUE);
insert into vote (message_id, user_id, positive) values (98, 41, TRUE);
insert into vote (message_id, user_id, positive) values (98, 45, TRUE);
insert into vote (message_id, user_id, positive) values (98, 49, TRUE);
insert into vote (message_id, user_id, positive) values (99, 6, FALSE);
insert into vote (message_id, user_id, positive) values (99, 7, TRUE);
insert into vote (message_id, user_id, positive) values (99, 21, TRUE);
insert into vote (message_id, user_id, positive) values (99, 36, TRUE);
insert into vote (message_id, user_id, positive) values (99, 39, TRUE);
insert into vote (message_id, user_id, positive) values (99, 40, TRUE);
insert into vote (message_id, user_id, positive) values (99, 49, TRUE);
insert into vote (message_id, user_id, positive) values (100, 6, TRUE);
insert into vote (message_id, user_id, positive) values (100, 30, FALSE);
insert into vote (message_id, user_id, positive) values (101, 19, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (101, 27, FALSE);
insert into vote (message_id, user_id, positive) values (101, 49, TRUE);
insert into vote (message_id, user_id, positive) values (102, 1, TRUE);
insert into vote (message_id, user_id, positive) values (102, 8, TRUE);
insert into vote (message_id, user_id, positive) values (102, 15, TRUE);
insert into vote (message_id, user_id, positive) values (102, 49, TRUE);
insert into vote (message_id, user_id, positive) values (103, 12, TRUE);
insert into vote (message_id, user_id, positive) values (103, 15, TRUE);
insert into vote (message_id, user_id, positive) values (103, 20, TRUE);
insert into vote (message_id, user_id, positive) values (103, 33, TRUE);
insert into vote (message_id, user_id, positive) values (103, 34, TRUE);
insert into vote (message_id, user_id, positive) values (104, 15, TRUE);
insert into vote (message_id, user_id, positive) values (104, 31, FALSE);
insert into vote (message id, user id, positive) values (104, 42, TRUE);
insert into vote (message_id, user_id, positive) values (105, 2, TRUE);
insert into vote (message_id, user_id, positive) values (105, 26, TRUE);
insert into vote (message_id, user_id, positive) values (105, 50, FALSE);
insert into vote (message_id, user_id, positive) values (106, 1, TRUE);
insert into vote (message_id, user_id, positive) values (106, 14, FALSE);
insert into vote (message_id, user_id, positive) values (106, 15, TRUE);
insert into vote (message_id, user_id, positive) values (106, 23, FALSE);
insert into vote (message_id, user_id, positive) values (106, 35, TRUE);
insert into vote (message_id, user_id, positive) values (107, 3, TRUE);
insert into vote (message_id, user_id, positive) values (107, 10, TRUE);
insert into vote (message_id, user_id, positive) values (107, 11, TRUE);
insert into vote (message_id, user_id, positive) values (107, 14, TRUE);
insert into vote (message_id, user_id, positive) values (107, 18, TRUE);
insert into vote (message_id, user_id, positive) values (107, 25, TRUE);
insert into vote (message_id, user_id, positive) values (107, 27, TRUE);
insert into vote (message_id, user_id, positive) values (107, 28, TRUE);
insert into vote (message id, user id, positive) values (107, 29, TRUE);
insert into vote (message_id, user_id, positive) values (107, 30, TRUE);
insert into vote (message id, user id, positive) values (107, 33, TRUE);
insert into vote (message_id, user_id, positive) values (107, 40, TRUE);
insert into vote (message_id, user_id, positive) values (107, 41, TRUE);
insert into vote (message_id, user_id, positive) values (107, 42, TRUE);
insert into vote (message_id, user_id, positive) values (107, 47, TRUE);
insert into vote (message_id, user_id, positive) values (108, 19, TRUE);
insert into vote (message_id, user_id, positive) values (109, 10, TRUE);
insert into vote (message_id, user_id, positive) values (109, 43, TRUE);
insert into vote (message_id, user_id, positive) values (110, 1, TRUE);
insert into vote (message_id, user_id, positive) values (110, 12, FALSE);
insert into vote (message_id, user_id, positive) values (110, 19, TRUE);
insert into vote (message_id, user_id, positive) values (110, 34, TRUE);
insert into vote (message_id, user_id, positive) values (110, 48, TRUE);
insert into vote (message_id, user_id, positive) values (111, 14, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (111, 42, TRUE);
insert into vote (message_id, user_id, positive) values (111, 47, TRUE);
insert into vote (message_id, user_id, positive) values (111, 48, TRUE);
insert into vote (message_id, user_id, positive) values (112, 5, FALSE);
insert into vote (message_id, user_id, positive) values (112, 46, TRUE);
insert into vote (message_id, user_id, positive) values (112, 50, TRUE);
insert into vote (message_id, user_id, positive) values (113, 9, TRUE);
insert into vote (message_id, user_id, positive) values (113, 38, TRUE);
insert into vote (message_id, user_id, positive) values (113, 43, TRUE);
insert into vote (message_id, user_id, positive) values (114, 5, FALSE);
insert into vote (message_id, user_id, positive) values (114, 7, TRUE);
insert into vote (message_id, user_id, positive) values (114, 8, TRUE);
insert into vote (message_id, user_id, positive) values (114, 9, FALSE);
insert into vote (message id, user id, positive) values (114, 16, TRUE);
insert into vote (message_id, user_id, positive) values (115, 23, TRUE);
insert into vote (message_id, user_id, positive) values (115, 42, FALSE);
insert into vote (message_id, user_id, positive) values (115, 44, TRUE);
insert into vote (message_id, user_id, positive) values (115, 49, TRUE);
insert into vote (message_id, user_id, positive) values (116, 14, TRUE);
insert into vote (message_id, user_id, positive) values (116, 34, TRUE);
insert into vote (message_id, user_id, positive) values (116, 50, TRUE);
insert into vote (message_id, user_id, positive) values (117, 50, TRUE);
insert into vote (message_id, user_id, positive) values (118, 2, TRUE);
insert into vote (message_id, user_id, positive) values (118, 6, FALSE);
insert into vote (message_id, user_id, positive) values (118, 15, TRUE);
insert into vote (message_id, user_id, positive) values (118, 28, TRUE);
insert into vote (message_id, user_id, positive) values (118, 44, FALSE);
insert into vote (message_id, user_id, positive) values (121, 40, FALSE);
insert into vote (message_id, user_id, positive) values (121, 44, FALSE);
insert into vote (message_id, user_id, positive) values (122, 16, TRUE);
insert into vote (message id, user id, positive) values (122, 28, TRUE);
insert into vote (message_id, user_id, positive) values (122, 43, TRUE);
insert into vote (message id, user id, positive) values (123, 27, TRUE);
insert into vote (message_id, user_id, positive) values (123, 33, TRUE);
insert into vote (message_id, user_id, positive) values (123, 39, TRUE);
insert into vote (message_id, user_id, positive) values (123, 46, TRUE);
insert into vote (message_id, user_id, positive) values (124, 29, TRUE);
insert into vote (message_id, user_id, positive) values (124, 33, FALSE);
insert into vote (message_id, user_id, positive) values (124, 35, TRUE);
insert into vote (message_id, user_id, positive) values (125, 1, TRUE);
insert into vote (message_id, user_id, positive) values (125, 11, TRUE);
insert into vote (message_id, user_id, positive) values (125, 24, TRUE);
insert into vote (message_id, user_id, positive) values (126, 10, FALSE);
insert into vote (message_id, user_id, positive) values (126, 24, TRUE);
insert into vote (message_id, user_id, positive) values (126, 40, TRUE);
insert into vote (message_id, user_id, positive) values (127, 10, FALSE);
```

```
insert into vote (message_id, user_id, positive) values (128, 25, TRUE);
insert into vote (message_id, user_id, positive) values (128, 41, TRUE);
insert into vote (message_id, user_id, positive) values (129, 21, TRUE);
insert into vote (message_id, user_id, positive) values (129, 49, TRUE);
insert into vote (message_id, user_id, positive) values (130, 32, TRUE);
insert into vote (message_id, user_id, positive) values (131, 35, TRUE);
insert into vote (message_id, user_id, positive) values (132, 5, TRUE);
insert into vote (message_id, user_id, positive) values (132, 6, TRUE);
insert into vote (message_id, user_id, positive) values (132, 7, TRUE);
insert into vote (message_id, user_id, positive) values (132, 9, TRUE);
insert into vote (message_id, user_id, positive) values (132, 14, TRUE);
insert into vote (message_id, user_id, positive) values (132, 18, TRUE);
insert into vote (message_id, user_id, positive) values (132, 19, TRUE);
insert into vote (message id, user id, positive) values (132, 27, TRUE);
insert into vote (message_id, user_id, positive) values (132, 38, TRUE);
insert into vote (message_id, user_id, positive) values (133, 7, TRUE);
insert into vote (message_id, user_id, positive) values (133, 31, TRUE);
insert into vote (message_id, user_id, positive) values (134, 7, TRUE);
insert into vote (message_id, user_id, positive) values (134, 15, TRUE);
insert into vote (message_id, user_id, positive) values (134, 22, TRUE);
insert into vote (message_id, user_id, positive) values (134, 23, TRUE);
insert into vote (message_id, user_id, positive) values (134, 27, TRUE);
insert into vote (message_id, user_id, positive) values (134, 32, TRUE);
insert into vote (message_id, user_id, positive) values (134, 37, TRUE);
insert into vote (message_id, user_id, positive) values (134, 46, TRUE);
insert into vote (message_id, user_id, positive) values (134, 47, TRUE);
insert into vote (message_id, user_id, positive) values (135, 3, TRUE);
insert into vote (message_id, user_id, positive) values (135, 15, TRUE);
insert into vote (message_id, user_id, positive) values (135, 16, FALSE);
insert into vote (message_id, user_id, positive) values (136, 15, TRUE);
insert into vote (message_id, user_id, positive) values (136, 18, TRUE);
insert into vote (message_id, user_id, positive) values (136, 23, TRUE);
insert into vote (message id, user id, positive) values (136, 40, TRUE);
insert into vote (message_id, user_id, positive) values (136, 47, TRUE);
insert into vote (message_id, user_id, positive) values (137, 3, TRUE);
insert into vote (message_id, user_id, positive) values (137, 5, TRUE);
insert into vote (message_id, user_id, positive) values (137, 18, TRUE);
insert into vote (message_id, user_id, positive) values (137, 22, TRUE);
insert into vote (message_id, user_id, positive) values (137, 23, TRUE);
insert into vote (message_id, user_id, positive) values (137, 25, TRUE);
insert into vote (message_id, user_id, positive) values (137, 42, TRUE);
insert into vote (message_id, user_id, positive) values (137, 43, TRUE);
insert into vote (message_id, user_id, positive) values (139, 36, TRUE);
insert into vote (message_id, user_id, positive) values (139, 44, FALSE);
insert into vote (message_id, user_id, positive) values (140, 23, FALSE);
insert into vote (message_id, user_id, positive) values (141, 6, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (141, 14, TRUE);
insert into vote (message_id, user_id, positive) values (141, 45, TRUE);
insert into vote (message_id, user_id, positive) values (142, 6, TRUE);
insert into vote (message_id, user_id, positive) values (143, 1, TRUE);
insert into vote (message_id, user_id, positive) values (143, 4, TRUE);
insert into vote (message_id, user_id, positive) values (143, 6, TRUE);
insert into vote (message_id, user_id, positive) values (143, 9, TRUE);
insert into vote (message_id, user_id, positive) values (143, 11, TRUE);
insert into vote (message_id, user_id, positive) values (143, 12, TRUE);
insert into vote (message_id, user_id, positive) values (143, 20, TRUE);
insert into vote (message_id, user_id, positive) values (143, 21, TRUE);
insert into vote (message_id, user_id, positive) values (143, 25, TRUE);
insert into vote (message_id, user_id, positive) values (143, 26, TRUE);
insert into vote (message id, user id, positive) values (143, 27, TRUE);
insert into vote (message_id, user_id, positive) values (143, 34, TRUE);
insert into vote (message_id, user_id, positive) values (143, 35, TRUE);
insert into vote (message_id, user_id, positive) values (143, 36, TRUE);
insert into vote (message_id, user_id, positive) values (143, 42, TRUE);
insert into vote (message_id, user_id, positive) values (143, 46, TRUE);
insert into vote (message_id, user_id, positive) values (143, 47, TRUE);
insert into vote (message_id, user_id, positive) values (143, 48, TRUE);
insert into vote (message_id, user_id, positive) values (144, 10, TRUE);
insert into vote (message_id, user_id, positive) values (144, 11, TRUE);
insert into vote (message_id, user_id, positive) values (144, 13, TRUE);
insert into vote (message_id, user_id, positive) values (144, 16, TRUE);
insert into vote (message_id, user_id, positive) values (144, 18, TRUE);
insert into vote (message_id, user_id, positive) values (144, 22, TRUE);
insert into vote (message_id, user_id, positive) values (144, 24, TRUE);
insert into vote (message_id, user_id, positive) values (144, 28, TRUE);
insert into vote (message_id, user_id, positive) values (144, 34, TRUE);
insert into vote (message_id, user_id, positive) values (144, 36, TRUE);
insert into vote (message_id, user_id, positive) values (144, 45, TRUE);
insert into vote (message id, user id, positive) values (144, 50, TRUE);
insert into vote (message_id, user_id, positive) values (145, 1, TRUE);
insert into vote (message_id, user_id, positive) values (145, 5, TRUE);
insert into vote (message_id, user_id, positive) values (145, 7, TRUE);
insert into vote (message_id, user_id, positive) values (145, 11, TRUE);
insert into vote (message_id, user_id, positive) values (145, 12, TRUE);
insert into vote (message_id, user_id, positive) values (145, 14, TRUE);
insert into vote (message_id, user_id, positive) values (145, 20, TRUE);
insert into vote (message_id, user_id, positive) values (145, 22, TRUE);
insert into vote (message_id, user_id, positive) values (145, 24, TRUE);
insert into vote (message_id, user_id, positive) values (145, 25, TRUE);
insert into vote (message_id, user_id, positive) values (145, 29, TRUE);
insert into vote (message_id, user_id, positive) values (145, 30, TRUE);
insert into vote (message_id, user_id, positive) values (145, 39, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (145, 47, TRUE);
insert into vote (message_id, user_id, positive) values (146, 4, TRUE);
insert into vote (message_id, user_id, positive) values (146, 33, TRUE);
insert into vote (message_id, user_id, positive) values (146, 48, TRUE);
insert into vote (message_id, user_id, positive) values (147, 14, FALSE);
insert into vote (message_id, user_id, positive) values (148, 23, FALSE);
insert into vote (message_id, user_id, positive) values (148, 26, FALSE);
insert into vote (message_id, user_id, positive) values (148, 34, TRUE);
insert into vote (message_id, user_id, positive) values (148, 36, TRUE);
insert into vote (message_id, user_id, positive) values (149, 13, TRUE);
insert into vote (message_id, user_id, positive) values (149, 18, TRUE);
insert into vote (message_id, user_id, positive) values (149, 20, TRUE);
insert into vote (message_id, user_id, positive) values (149, 23, TRUE);
insert into vote (message id, user id, positive) values (149, 25, TRUE);
insert into vote (message_id, user_id, positive) values (149, 26, TRUE);
insert into vote (message_id, user_id, positive) values (149, 27, TRUE);
insert into vote (message_id, user_id, positive) values (149, 29, TRUE);
insert into vote (message_id, user_id, positive) values (149, 34, TRUE);
insert into vote (message_id, user_id, positive) values (149, 35, TRUE);
insert into vote (message_id, user_id, positive) values (149, 37, TRUE);
insert into vote (message_id, user_id, positive) values (149, 38, TRUE);
insert into vote (message_id, user_id, positive) values (149, 45, TRUE);
insert into vote (message_id, user_id, positive) values (149, 50, TRUE);
insert into vote (message_id, user_id, positive) values (150, 5, TRUE);
insert into vote (message_id, user_id, positive) values (150, 6, TRUE);
insert into vote (message_id, user_id, positive) values (150, 9, FALSE);
insert into vote (message_id, user_id, positive) values (150, 25, TRUE);
insert into vote (message_id, user_id, positive) values (150, 41, TRUE);
insert into vote (message_id, user_id, positive) values (150, 50, FALSE);
insert into vote (message_id, user_id, positive) values (151, 25, TRUE);
insert into vote (message_id, user_id, positive) values (151, 34, TRUE);
insert into vote (message_id, user_id, positive) values (151, 44, TRUE);
insert into vote (message id, user id, positive) values (152, 3, TRUE);
insert into vote (message_id, user_id, positive) values (152, 19, FALSE);
insert into vote (message_id, user_id, positive) values (152, 43, TRUE);
insert into vote (message_id, user_id, positive) values (153, 1, TRUE);
insert into vote (message_id, user_id, positive) values (153, 19, TRUE);
insert into vote (message_id, user_id, positive) values (153, 32, TRUE);
insert into vote (message_id, user_id, positive) values (153, 47, TRUE);
insert into vote (message_id, user_id, positive) values (154, 49, FALSE);
insert into vote (message_id, user_id, positive) values (155, 43, TRUE);
insert into vote (message_id, user_id, positive) values (156, 3, TRUE);
insert into vote (message_id, user_id, positive) values (156, 16, TRUE);
insert into vote (message_id, user_id, positive) values (156, 33, TRUE);
insert into vote (message_id, user_id, positive) values (158, 7, TRUE);
insert into vote (message_id, user_id, positive) values (158, 12, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (158, 28, TRUE);
insert into vote (message_id, user_id, positive) values (159, 3, TRUE);
insert into vote (message_id, user_id, positive) values (159, 27, TRUE);
insert into vote (message_id, user_id, positive) values (162, 24, TRUE);
insert into vote (message_id, user_id, positive) values (162, 29, FALSE);
insert into vote (message_id, user_id, positive) values (163, 30, TRUE);
insert into vote (message_id, user_id, positive) values (163, 46, TRUE);
insert into vote (message_id, user_id, positive) values (164, 39, FALSE);
insert into vote (message_id, user_id, positive) values (165, 1, TRUE);
insert into vote (message_id, user_id, positive) values (165, 3, TRUE);
insert into vote (message_id, user_id, positive) values (165, 11, TRUE);
insert into vote (message_id, user_id, positive) values (165, 15, TRUE);
insert into vote (message_id, user_id, positive) values (165, 16, TRUE);
insert into vote (message id, user id, positive) values (165, 24, TRUE);
insert into vote (message_id, user_id, positive) values (165, 25, TRUE);
insert into vote (message_id, user_id, positive) values (165, 26, TRUE);
insert into vote (message_id, user_id, positive) values (165, 28, TRUE);
insert into vote (message_id, user_id, positive) values (165, 39, TRUE);
insert into vote (message_id, user_id, positive) values (165, 45, TRUE);
insert into vote (message_id, user_id, positive) values (166, 16, FALSE);
insert into vote (message_id, user_id, positive) values (166, 40, TRUE);
insert into vote (message_id, user_id, positive) values (166, 46, TRUE);
insert into vote (message_id, user_id, positive) values (167, 24, FALSE);
insert into vote (message_id, user_id, positive) values (167, 31, TRUE);
insert into vote (message_id, user_id, positive) values (167, 42, TRUE);
insert into vote (message_id, user_id, positive) values (167, 48, TRUE);
insert into vote (message_id, user_id, positive) values (168, 17, TRUE);
insert into vote (message_id, user_id, positive) values (168, 35, TRUE);
insert into vote (message_id, user_id, positive) values (169, 2, TRUE);
insert into vote (message_id, user_id, positive) values (170, 10, TRUE);
insert into vote (message_id, user_id, positive) values (170, 30, TRUE);
insert into vote (message_id, user_id, positive) values (171, 1, TRUE);
insert into vote (message id, user id, positive) values (171, 7, TRUE);
insert into vote (message_id, user_id, positive) values (171, 43, TRUE);
insert into vote (message_id, user_id, positive) values (173, 1, TRUE);
insert into vote (message_id, user_id, positive) values (173, 9, TRUE);
insert into vote (message_id, user_id, positive) values (173, 15, TRUE);
insert into vote (message_id, user_id, positive) values (173, 37, TRUE);
insert into vote (message_id, user_id, positive) values (173, 39, TRUE);
insert into vote (message_id, user_id, positive) values (173, 41, TRUE);
insert into vote (message_id, user_id, positive) values (173, 44, TRUE);
insert into vote (message_id, user_id, positive) values (174, 22, TRUE);
insert into vote (message_id, user_id, positive) values (174, 31, TRUE);
insert into vote (message_id, user_id, positive) values (175, 3, TRUE);
insert into vote (message_id, user_id, positive) values (176, 12, TRUE);
insert into vote (message_id, user_id, positive) values (176, 22, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (177, 20, TRUE);
insert into vote (message_id, user_id, positive) values (177, 27, FALSE);
insert into vote (message_id, user_id, positive) values (179, 22, FALSE);
insert into vote (message_id, user_id, positive) values (179, 41, TRUE);
insert into vote (message_id, user_id, positive) values (180, 3, TRUE);
insert into vote (message_id, user_id, positive) values (180, 20, TRUE);
insert into vote (message_id, user_id, positive) values (180, 47, TRUE);
insert into vote (message_id, user_id, positive) values (181, 3, TRUE);
insert into vote (message_id, user_id, positive) values (182, 30, TRUE);
insert into vote (message_id, user_id, positive) values (182, 31, TRUE);
insert into vote (message_id, user_id, positive) values (183, 11, TRUE);
insert into vote (message_id, user_id, positive) values (183, 24, FALSE);
insert into vote (message_id, user_id, positive) values (183, 28, TRUE);
insert into vote (message id, user id, positive) values (183, 32, TRUE);
insert into vote (message_id, user_id, positive) values (183, 47, TRUE);
insert into vote (message_id, user_id, positive) values (185, 8, TRUE);
insert into vote (message_id, user_id, positive) values (185, 9, TRUE);
insert into vote (message_id, user_id, positive) values (185, 11, TRUE);
insert into vote (message_id, user_id, positive) values (185, 15, TRUE);
insert into vote (message_id, user_id, positive) values (185, 19, TRUE);
insert into vote (message_id, user_id, positive) values (185, 21, TRUE);
insert into vote (message_id, user_id, positive) values (185, 25, TRUE);
insert into vote (message_id, user_id, positive) values (185, 35, TRUE);
insert into vote (message_id, user_id, positive) values (185, 40, TRUE);
insert into vote (message_id, user_id, positive) values (185, 43, TRUE);
insert into vote (message_id, user_id, positive) values (185, 47, TRUE);
insert into vote (message_id, user_id, positive) values (186, 45, TRUE);
insert into vote (message_id, user_id, positive) values (187, 4, TRUE);
insert into vote (message_id, user_id, positive) values (188, 2, TRUE);
insert into vote (message_id, user_id, positive) values (188, 36, FALSE);
insert into vote (message_id, user_id, positive) values (188, 46, TRUE);
insert into vote (message_id, user_id, positive) values (189, 26, TRUE);
insert into vote (message id, user id, positive) values (189, 30, TRUE);
insert into vote (message_id, user_id, positive) values (190, 4, TRUE);
insert into vote (message_id, user_id, positive) values (191, 13, FALSE);
insert into vote (message_id, user_id, positive) values (191, 24, TRUE);
insert into vote (message_id, user_id, positive) values (192, 47, TRUE);
insert into vote (message_id, user_id, positive) values (193, 15, TRUE);
insert into vote (message_id, user_id, positive) values (193, 16, TRUE);
insert into vote (message_id, user_id, positive) values (193, 34, TRUE);
insert into vote (message_id, user_id, positive) values (193, 39, TRUE);
insert into vote (message_id, user_id, positive) values (193, 43, TRUE);
insert into vote (message_id, user_id, positive) values (194, 13, TRUE);
insert into vote (message_id, user_id, positive) values (194, 26, TRUE);
insert into vote (message_id, user_id, positive) values (194, 35, TRUE);
insert into vote (message_id, user_id, positive) values (195, 13, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (195, 39, TRUE);
insert into vote (message_id, user_id, positive) values (195, 48, TRUE);
insert into vote (message_id, user_id, positive) values (196, 18, FALSE);
insert into vote (message_id, user_id, positive) values (196, 29, TRUE);
insert into vote (message_id, user_id, positive) values (196, 46, TRUE);
insert into vote (message_id, user_id, positive) values (196, 49, TRUE);
insert into vote (message_id, user_id, positive) values (197, 18, TRUE);
insert into vote (message_id, user_id, positive) values (198, 8, TRUE);
insert into vote (message_id, user_id, positive) values (198, 12, TRUE);
insert into vote (message_id, user_id, positive) values (198, 15, TRUE);
insert into vote (message_id, user_id, positive) values (198, 22, TRUE);
insert into vote (message_id, user_id, positive) values (198, 32, TRUE);
insert into vote (message_id, user_id, positive) values (198, 33, TRUE);
insert into vote (message id, user id, positive) values (198, 35, TRUE);
insert into vote (message_id, user_id, positive) values (198, 36, TRUE);
insert into vote (message_id, user_id, positive) values (198, 39, TRUE);
insert into vote (message_id, user_id, positive) values (198, 44, TRUE);
insert into vote (message_id, user_id, positive) values (198, 47, TRUE);
insert into vote (message_id, user_id, positive) values (199, 21, TRUE);
insert into vote (message_id, user_id, positive) values (199, 41, TRUE);
insert into vote (message_id, user_id, positive) values (200, 1, TRUE);
insert into vote (message_id, user_id, positive) values (200, 2, TRUE);
insert into vote (message_id, user_id, positive) values (200, 4, TRUE);
insert into vote (message_id, user_id, positive) values (200, 6, TRUE);
insert into vote (message_id, user_id, positive) values (200, 8, TRUE);
insert into vote (message_id, user_id, positive) values (200, 10, TRUE);
insert into vote (message_id, user_id, positive) values (200, 13, TRUE);
insert into vote (message_id, user_id, positive) values (200, 21, TRUE);
insert into vote (message_id, user_id, positive) values (200, 25, TRUE);
insert into vote (message_id, user_id, positive) values (200, 37, TRUE);
insert into vote (message_id, user_id, positive) values (200, 41, TRUE);
insert into vote (message_id, user_id, positive) values (200, 43, TRUE);
insert into vote (message id, user id, positive) values (200, 45, TRUE);
insert into vote (message_id, user_id, positive) values (200, 49, TRUE);
insert into vote (message_id, user_id, positive) values (201, 1, TRUE);
insert into vote (message_id, user_id, positive) values (201, 3, TRUE);
insert into vote (message_id, user_id, positive) values (201, 4, TRUE);
insert into vote (message_id, user_id, positive) values (201, 14, TRUE);
insert into vote (message_id, user_id, positive) values (201, 15, TRUE);
insert into vote (message_id, user_id, positive) values (201, 24, TRUE);
insert into vote (message_id, user_id, positive) values (201, 31, TRUE);
insert into vote (message_id, user_id, positive) values (201, 34, TRUE);
insert into vote (message_id, user_id, positive) values (201, 44, TRUE);
insert into vote (message_id, user_id, positive) values (201, 46, TRUE);
insert into vote (message_id, user_id, positive) values (201, 47, TRUE);
insert into vote (message_id, user_id, positive) values (202, 6, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (202, 48, FALSE);
insert into vote (message_id, user_id, positive) values (203, 4, TRUE);
insert into vote (message_id, user_id, positive) values (203, 43, TRUE);
insert into vote (message_id, user_id, positive) values (204, 42, TRUE);
insert into vote (message_id, user_id, positive) values (204, 49, FALSE);
insert into vote (message_id, user_id, positive) values (205, 27, TRUE);
insert into vote (message_id, user_id, positive) values (205, 42, TRUE);
insert into vote (message_id, user_id, positive) values (206, 11, FALSE);
insert into vote (message_id, user_id, positive) values (206, 36, FALSE);
insert into vote (message_id, user_id, positive) values (206, 49, TRUE);
insert into vote (message_id, user_id, positive) values (207, 15, TRUE);
insert into vote (message_id, user_id, positive) values (207, 34, TRUE);
insert into vote (message_id, user_id, positive) values (208, 15, TRUE);
insert into vote (message id, user id, positive) values (208, 30, TRUE);
insert into vote (message_id, user_id, positive) values (208, 47, TRUE);
insert into vote (message_id, user_id, positive) values (209, 24, TRUE);
insert into vote (message_id, user_id, positive) values (209, 29, TRUE);
insert into vote (message_id, user_id, positive) values (210, 28, TRUE);
insert into vote (message_id, user_id, positive) values (210, 32, TRUE);
insert into vote (message_id, user_id, positive) values (210, 40, TRUE);
insert into vote (message_id, user_id, positive) values (211, 1, TRUE);
insert into vote (message_id, user_id, positive) values (212, 9, TRUE);
insert into vote (message_id, user_id, positive) values (212, 18, TRUE);
insert into vote (message_id, user_id, positive) values (212, 42, TRUE);
insert into vote (message_id, user_id, positive) values (213, 9, TRUE);
insert into vote (message_id, user_id, positive) values (213, 20, TRUE);
insert into vote (message_id, user_id, positive) values (213, 33, TRUE);
insert into vote (message_id, user_id, positive) values (213, 42, TRUE);
insert into vote (message_id, user_id, positive) values (213, 49, TRUE);
insert into vote (message_id, user_id, positive) values (213, 50, FALSE);
insert into vote (message_id, user_id, positive) values (214, 1, TRUE);
insert into vote (message_id, user_id, positive) values (214, 2, TRUE);
insert into vote (message id, user id, positive) values (214, 11, TRUE);
insert into vote (message_id, user_id, positive) values (214, 13, TRUE);
insert into vote (message_id, user_id, positive) values (214, 18, TRUE);
insert into vote (message_id, user_id, positive) values (214, 20, TRUE);
insert into vote (message_id, user_id, positive) values (214, 24, TRUE);
insert into vote (message_id, user_id, positive) values (214, 31, TRUE);
insert into vote (message_id, user_id, positive) values (214, 34, TRUE);
insert into vote (message_id, user_id, positive) values (214, 41, TRUE);
insert into vote (message_id, user_id, positive) values (214, 44, TRUE);
insert into vote (message_id, user_id, positive) values (214, 48, TRUE);
insert into vote (message_id, user_id, positive) values (216, 27, FALSE);
insert into vote (message_id, user_id, positive) values (216, 42, FALSE);
insert into vote (message_id, user_id, positive) values (218, 12, TRUE);
insert into vote (message_id, user_id, positive) values (218, 44, FALSE);
```

```
insert into vote (message_id, user_id, positive) values (219, 9, TRUE);
insert into vote (message_id, user_id, positive) values (219, 43, TRUE);
insert into vote (message_id, user_id, positive) values (220, 16, TRUE);
insert into vote (message_id, user_id, positive) values (221, 1, FALSE);
insert into vote (message_id, user_id, positive) values (221, 3, TRUE);
insert into vote (message_id, user_id, positive) values (221, 23, TRUE);
insert into vote (message_id, user_id, positive) values (221, 26, TRUE);
insert into vote (message_id, user_id, positive) values (221, 42, TRUE);
insert into vote (message_id, user_id, positive) values (221, 44, TRUE);
insert into vote (message_id, user_id, positive) values (222, 10, TRUE);
insert into vote (message_id, user_id, positive) values (222, 11, FALSE);
insert into vote (message_id, user_id, positive) values (222, 13, FALSE);
insert into vote (message_id, user_id, positive) values (222, 27, TRUE);
insert into vote (message id, user id, positive) values (222, 38, TRUE);
insert into vote (message_id, user_id, positive) values (222, 47, TRUE);
insert into vote (message_id, user_id, positive) values (223, 24, TRUE);
insert into vote (message_id, user_id, positive) values (223, 42, TRUE);
insert into vote (message_id, user_id, positive) values (223, 45, FALSE);
insert into vote (message_id, user_id, positive) values (224, 21, TRUE);
insert into vote (message_id, user_id, positive) values (224, 39, FALSE);
insert into vote (message_id, user_id, positive) values (224, 44, TRUE);
insert into vote (message_id, user_id, positive) values (224, 45, FALSE);
insert into vote (message_id, user_id, positive) values (225, 26, TRUE);
insert into vote (message_id, user_id, positive) values (225, 40, FALSE);
insert into vote (message_id, user_id, positive) values (226, 6, TRUE);
insert into vote (message_id, user_id, positive) values (226, 29, TRUE);
insert into vote (message_id, user_id, positive) values (227, 18, FALSE);
insert into vote (message_id, user_id, positive) values (227, 30, TRUE);
insert into vote (message_id, user_id, positive) values (228, 26, TRUE);
insert into vote (message_id, user_id, positive) values (228, 32, TRUE);
insert into vote (message_id, user_id, positive) values (228, 35, TRUE);
insert into vote (message_id, user_id, positive) values (228, 42, TRUE);
insert into vote (message id, user id, positive) values (230, 1, TRUE);
insert into vote (message_id, user_id, positive) values (230, 2, FALSE);
insert into vote (message_id, user_id, positive) values (230, 24, TRUE);
insert into vote (message_id, user_id, positive) values (230, 49, TRUE);
insert into vote (message_id, user_id, positive) values (231, 13, TRUE);
insert into vote (message_id, user_id, positive) values (231, 27, FALSE);
insert into vote (message_id, user_id, positive) values (231, 44, FALSE);
insert into vote (message_id, user_id, positive) values (232, 3, TRUE);
insert into vote (message_id, user_id, positive) values (232, 19, TRUE);
insert into vote (message_id, user_id, positive) values (232, 20, TRUE);
insert into vote (message_id, user_id, positive) values (232, 27, FALSE);
insert into vote (message_id, user_id, positive) values (233, 20, TRUE);
insert into vote (message_id, user_id, positive) values (233, 32, FALSE);
insert into vote (message_id, user_id, positive) values (233, 39, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (234, 6, TRUE);
insert into vote (message_id, user_id, positive) values (234, 10, TRUE);
insert into vote (message_id, user_id, positive) values (234, 18, TRUE);
insert into vote (message_id, user_id, positive) values (234, 21, TRUE);
insert into vote (message_id, user_id, positive) values (234, 26, TRUE);
insert into vote (message_id, user_id, positive) values (234, 37, TRUE);
insert into vote (message_id, user_id, positive) values (234, 44, TRUE);
insert into vote (message_id, user_id, positive) values (234, 45, TRUE);
insert into vote (message_id, user_id, positive) values (234, 47, TRUE);
insert into vote (message_id, user_id, positive) values (234, 48, TRUE);
insert into vote (message_id, user_id, positive) values (235, 9, TRUE);
insert into vote (message_id, user_id, positive) values (235, 10, TRUE);
insert into vote (message_id, user_id, positive) values (235, 11, TRUE);
insert into vote (message id, user id, positive) values (235, 12, TRUE);
insert into vote (message_id, user_id, positive) values (235, 31, TRUE);
insert into vote (message_id, user_id, positive) values (235, 33, TRUE);
insert into vote (message_id, user_id, positive) values (235, 34, TRUE);
insert into vote (message_id, user_id, positive) values (235, 35, TRUE);
insert into vote (message_id, user_id, positive) values (235, 43, TRUE);
insert into vote (message_id, user_id, positive) values (235, 45, TRUE);
insert into vote (message_id, user_id, positive) values (236, 1, FALSE);
insert into vote (message_id, user_id, positive) values (236, 2, FALSE);
insert into vote (message_id, user_id, positive) values (236, 4, TRUE);
insert into vote (message_id, user_id, positive) values (236, 42, TRUE);
insert into vote (message_id, user_id, positive) values (237, 15, TRUE);
insert into vote (message_id, user_id, positive) values (237, 29, FALSE);
insert into vote (message_id, user_id, positive) values (237, 30, TRUE);
insert into vote (message_id, user_id, positive) values (237, 35, TRUE);
insert into vote (message_id, user_id, positive) values (237, 41, TRUE);
insert into vote (message_id, user_id, positive) values (238, 1, FALSE);
insert into vote (message_id, user_id, positive) values (238, 43, TRUE);
insert into vote (message_id, user_id, positive) values (238, 45, TRUE);
insert into vote (message id, user id, positive) values (239, 14, TRUE);
insert into vote (message_id, user_id, positive) values (239, 17, TRUE);
insert into vote (message_id, user_id, positive) values (239, 20, TRUE);
insert into vote (message_id, user_id, positive) values (240, 11, TRUE);
insert into vote (message_id, user_id, positive) values (241, 4, TRUE);
insert into vote (message_id, user_id, positive) values (241, 5, TRUE);
insert into vote (message_id, user_id, positive) values (241, 7, TRUE);
insert into vote (message_id, user_id, positive) values (241, 9, TRUE);
insert into vote (message_id, user_id, positive) values (241, 10, TRUE);
insert into vote (message_id, user_id, positive) values (241, 15, TRUE);
insert into vote (message_id, user_id, positive) values (241, 17, TRUE);
insert into vote (message_id, user_id, positive) values (241, 18, TRUE);
insert into vote (message_id, user_id, positive) values (241, 19, TRUE);
insert into vote (message_id, user_id, positive) values (241, 21, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (241, 29, TRUE);
insert into vote (message_id, user_id, positive) values (241, 30, TRUE);
insert into vote (message_id, user_id, positive) values (241, 31, TRUE);
insert into vote (message_id, user_id, positive) values (241, 32, TRUE);
insert into vote (message_id, user_id, positive) values (241, 36, TRUE);
insert into vote (message_id, user_id, positive) values (241, 39, TRUE);
insert into vote (message_id, user_id, positive) values (241, 44, TRUE);
insert into vote (message_id, user_id, positive) values (241, 48, TRUE);
insert into vote (message_id, user_id, positive) values (242, 12, TRUE);
insert into vote (message_id, user_id, positive) values (243, 1, TRUE);
insert into vote (message_id, user_id, positive) values (243, 6, TRUE);
insert into vote (message_id, user_id, positive) values (243, 13, TRUE);
insert into vote (message_id, user_id, positive) values (243, 20, TRUE);
insert into vote (message id, user id, positive) values (243, 22, TRUE);
insert into vote (message_id, user_id, positive) values (243, 23, TRUE);
insert into vote (message_id, user_id, positive) values (243, 33, TRUE);
insert into vote (message_id, user_id, positive) values (243, 34, TRUE);
insert into vote (message_id, user_id, positive) values (243, 36, TRUE);
insert into vote (message_id, user_id, positive) values (243, 39, TRUE);
insert into vote (message_id, user_id, positive) values (243, 42, TRUE);
insert into vote (message_id, user_id, positive) values (243, 44, TRUE);
insert into vote (message_id, user_id, positive) values (243, 45, TRUE);
insert into vote (message_id, user_id, positive) values (244, 3, TRUE);
insert into vote (message_id, user_id, positive) values (244, 5, TRUE);
insert into vote (message_id, user_id, positive) values (244, 20, TRUE);
insert into vote (message_id, user_id, positive) values (244, 37, TRUE);
insert into vote (message_id, user_id, positive) values (244, 42, TRUE);
insert into vote (message_id, user_id, positive) values (244, 43, TRUE);
insert into vote (message_id, user_id, positive) values (244, 45, TRUE);
insert into vote (message_id, user_id, positive) values (244, 50, TRUE);
insert into vote (message_id, user_id, positive) values (245, 30, TRUE);
insert into vote (message_id, user_id, positive) values (245, 32, TRUE);
insert into vote (message id, user id, positive) values (245, 34, TRUE);
insert into vote (message_id, user_id, positive) values (245, 35, TRUE);
insert into vote (message_id, user_id, positive) values (245, 49, TRUE);
insert into vote (message_id, user_id, positive) values (246, 40, TRUE);
insert into vote (message_id, user_id, positive) values (246, 45, TRUE);
insert into vote (message_id, user_id, positive) values (247, 15, TRUE);
insert into vote (message_id, user_id, positive) values (247, 16, TRUE);
insert into vote (message_id, user_id, positive) values (247, 27, TRUE);
insert into vote (message_id, user_id, positive) values (249, 7, TRUE);
insert into vote (message_id, user_id, positive) values (249, 31, TRUE);
insert into vote (message_id, user_id, positive) values (250, 23, FALSE);
insert into vote (message_id, user_id, positive) values (250, 29, TRUE);
insert into vote (message_id, user_id, positive) values (250, 34, TRUE);
insert into vote (message_id, user_id, positive) values (251, 4, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (252, 38, TRUE);
insert into vote (message_id, user_id, positive) values (253, 4, TRUE);
insert into vote (message_id, user_id, positive) values (253, 18, TRUE);
insert into vote (message_id, user_id, positive) values (254, 11, TRUE);
insert into vote (message_id, user_id, positive) values (254, 22, FALSE);
insert into vote (message_id, user_id, positive) values (254, 43, FALSE);
insert into vote (message_id, user_id, positive) values (254, 46, TRUE);
insert into vote (message_id, user_id, positive) values (255, 5, TRUE);
insert into vote (message_id, user_id, positive) values (256, 10, TRUE);
insert into vote (message_id, user_id, positive) values (256, 15, FALSE);
insert into vote (message_id, user_id, positive) values (256, 21, FALSE);
insert into vote (message_id, user_id, positive) values (256, 28, TRUE);
insert into vote (message_id, user_id, positive) values (256, 41, TRUE);
insert into vote (message id, user id, positive) values (257, 38, TRUE);
insert into vote (message_id, user_id, positive) values (257, 40, TRUE);
insert into vote (message_id, user_id, positive) values (257, 46, TRUE);
insert into vote (message_id, user_id, positive) values (258, 27, TRUE);
insert into vote (message_id, user_id, positive) values (258, 42, TRUE);
insert into vote (message_id, user_id, positive) values (258, 43, FALSE);
insert into vote (message_id, user_id, positive) values (259, 14, TRUE);
insert into vote (message_id, user_id, positive) values (260, 5, TRUE);
insert into vote (message_id, user_id, positive) values (260, 34, FALSE);
insert into vote (message_id, user_id, positive) values (260, 36, TRUE);
insert into vote (message_id, user_id, positive) values (261, 18, TRUE);
insert into vote (message_id, user_id, positive) values (262, 10, FALSE);
insert into vote (message_id, user_id, positive) values (262, 46, FALSE);
insert into vote (message_id, user_id, positive) values (265, 4, FALSE);
insert into vote (message_id, user_id, positive) values (265, 14, TRUE);
insert into vote (message_id, user_id, positive) values (265, 15, FALSE);
insert into vote (message_id, user_id, positive) values (265, 34, TRUE);
insert into vote (message_id, user_id, positive) values (266, 48, TRUE);
insert into vote (message_id, user_id, positive) values (267, 10, TRUE);
insert into vote (message id, user id, positive) values (267, 11, TRUE);
insert into vote (message_id, user_id, positive) values (268, 9, TRUE);
insert into vote (message_id, user_id, positive) values (268, 43, TRUE);
insert into vote (message_id, user_id, positive) values (269, 26, TRUE);
insert into vote (message_id, user_id, positive) values (269, 29, TRUE);
insert into vote (message_id, user_id, positive) values (269, 49, TRUE);
insert into vote (message_id, user_id, positive) values (270, 30, TRUE);
insert into vote (message_id, user_id, positive) values (270, 41, TRUE);
insert into vote (message_id, user_id, positive) values (270, 48, FALSE);
insert into vote (message_id, user_id, positive) values (271, 6, TRUE);
insert into vote (message_id, user_id, positive) values (271, 15, TRUE);
insert into vote (message_id, user_id, positive) values (271, 18, FALSE);
insert into vote (message_id, user_id, positive) values (271, 27, TRUE);
insert into vote (message_id, user_id, positive) values (272, 8, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (272, 21, TRUE);
insert into vote (message_id, user_id, positive) values (273, 1, FALSE);
insert into vote (message_id, user_id, positive) values (273, 8, TRUE);
insert into vote (message_id, user_id, positive) values (273, 17, TRUE);
insert into vote (message_id, user_id, positive) values (273, 26, TRUE);
insert into vote (message_id, user_id, positive) values (273, 34, TRUE);
insert into vote (message_id, user_id, positive) values (273, 35, TRUE);
insert into vote (message_id, user_id, positive) values (274, 12, TRUE);
insert into vote (message_id, user_id, positive) values (274, 16, TRUE);
insert into vote (message_id, user_id, positive) values (274, 31, TRUE);
insert into vote (message_id, user_id, positive) values (274, 33, TRUE);
insert into vote (message_id, user_id, positive) values (275, 30, TRUE);
insert into vote (message_id, user_id, positive) values (275, 31, TRUE);
insert into vote (message id, user id, positive) values (276, 1, TRUE);
insert into vote (message_id, user_id, positive) values (276, 16, TRUE);
insert into vote (message_id, user_id, positive) values (276, 18, TRUE);
insert into vote (message_id, user_id, positive) values (277, 14, TRUE);
insert into vote (message_id, user_id, positive) values (277, 21, TRUE);
insert into vote (message_id, user_id, positive) values (277, 31, TRUE);
insert into vote (message_id, user_id, positive) values (277, 49, TRUE);
insert into vote (message_id, user_id, positive) values (278, 6, TRUE);
insert into vote (message_id, user_id, positive) values (278, 38, FALSE);
insert into vote (message_id, user_id, positive) values (278, 40, TRUE);
insert into vote (message_id, user_id, positive) values (279, 3, TRUE);
insert into vote (message_id, user_id, positive) values (279, 5, TRUE);
insert into vote (message_id, user_id, positive) values (279, 15, TRUE);
insert into vote (message_id, user_id, positive) values (279, 22, TRUE);
insert into vote (message_id, user_id, positive) values (279, 24, TRUE);
insert into vote (message_id, user_id, positive) values (279, 37, TRUE);
insert into vote (message_id, user_id, positive) values (279, 39, TRUE);
insert into vote (message_id, user_id, positive) values (279, 42, TRUE);
insert into vote (message_id, user_id, positive) values (279, 46, TRUE);
insert into vote (message id, user id, positive) values (279, 47, TRUE);
insert into vote (message_id, user_id, positive) values (279, 49, TRUE);
insert into vote (message_id, user_id, positive) values (280, 16, TRUE);
insert into vote (message_id, user_id, positive) values (281, 15, TRUE);
insert into vote (message_id, user_id, positive) values (281, 28, TRUE);
insert into vote (message_id, user_id, positive) values (282, 17, TRUE);
insert into vote (message_id, user_id, positive) values (282, 44, FALSE);
insert into vote (message_id, user_id, positive) values (283, 16, TRUE);
insert into vote (message_id, user_id, positive) values (283, 49, FALSE);
insert into vote (message_id, user_id, positive) values (286, 18, TRUE);
insert into vote (message_id, user_id, positive) values (286, 19, TRUE);
insert into vote (message_id, user_id, positive) values (286, 33, FALSE);
insert into vote (message_id, user_id, positive) values (286, 37, TRUE);
insert into vote (message_id, user_id, positive) values (286, 43, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (286, 47, TRUE);
insert into vote (message_id, user_id, positive) values (287, 1, TRUE);
insert into vote (message_id, user_id, positive) values (287, 3, TRUE);
insert into vote (message_id, user_id, positive) values (287, 4, TRUE);
insert into vote (message_id, user_id, positive) values (287, 5, TRUE);
insert into vote (message_id, user_id, positive) values (287, 7, TRUE);
insert into vote (message_id, user_id, positive) values (287, 12, TRUE);
insert into vote (message_id, user_id, positive) values (287, 13, TRUE);
insert into vote (message_id, user_id, positive) values (287, 14, TRUE);
insert into vote (message_id, user_id, positive) values (287, 18, TRUE);
insert into vote (message_id, user_id, positive) values (287, 21, TRUE);
insert into vote (message_id, user_id, positive) values (287, 46, TRUE);
insert into vote (message_id, user_id, positive) values (287, 48, TRUE);
insert into vote (message id, user id, positive) values (288, 24, TRUE);
insert into vote (message_id, user_id, positive) values (289, 7, FALSE);
insert into vote (message_id, user_id, positive) values (289, 40, TRUE);
insert into vote (message_id, user_id, positive) values (290, 2, TRUE);
insert into vote (message_id, user_id, positive) values (290, 3, TRUE);
insert into vote (message_id, user_id, positive) values (290, 9, TRUE);
insert into vote (message_id, user_id, positive) values (290, 10, TRUE);
insert into vote (message_id, user_id, positive) values (290, 11, TRUE);
insert into vote (message_id, user_id, positive) values (290, 14, TRUE);
insert into vote (message_id, user_id, positive) values (290, 16, TRUE);
insert into vote (message_id, user_id, positive) values (290, 19, TRUE);
insert into vote (message_id, user_id, positive) values (290, 29, TRUE);
insert into vote (message_id, user_id, positive) values (290, 32, TRUE);
insert into vote (message_id, user_id, positive) values (290, 34, TRUE);
insert into vote (message_id, user_id, positive) values (290, 37, TRUE);
insert into vote (message_id, user_id, positive) values (290, 40, TRUE);
insert into vote (message_id, user_id, positive) values (290, 44, TRUE);
insert into vote (message_id, user_id, positive) values (290, 45, TRUE);
insert into vote (message_id, user_id, positive) values (290, 48, TRUE);
insert into vote (message id, user id, positive) values (291, 25, TRUE);
insert into vote (message_id, user_id, positive) values (291, 46, TRUE);
insert into vote (message_id, user_id, positive) values (292, 7, TRUE);
insert into vote (message_id, user_id, positive) values (292, 36, TRUE);
insert into vote (message_id, user_id, positive) values (292, 42, TRUE);
insert into vote (message_id, user_id, positive) values (292, 44, TRUE);
insert into vote (message_id, user_id, positive) values (292, 49, FALSE);
insert into vote (message_id, user_id, positive) values (293, 2, TRUE);
insert into vote (message_id, user_id, positive) values (293, 32, TRUE);
insert into vote (message_id, user_id, positive) values (294, 16, TRUE);
insert into vote (message_id, user_id, positive) values (294, 42, TRUE);
insert into vote (message_id, user_id, positive) values (294, 50, TRUE);
insert into vote (message_id, user_id, positive) values (295, 3, TRUE);
insert into vote (message_id, user_id, positive) values (295, 21, FALSE);
```

```
insert into vote (message_id, user_id, positive) values (295, 23, TRUE);
insert into vote (message_id, user_id, positive) values (295, 46, TRUE);
insert into vote (message_id, user_id, positive) values (295, 47, TRUE);
insert into vote (message_id, user_id, positive) values (296, 16, FALSE);
insert into vote (message_id, user_id, positive) values (296, 31, TRUE);
insert into vote (message_id, user_id, positive) values (296, 32, TRUE);
insert into vote (message_id, user_id, positive) values (297, 10, TRUE);
insert into vote (message_id, user_id, positive) values (297, 16, TRUE);
insert into vote (message_id, user_id, positive) values (297, 25, FALSE);
insert into vote (message_id, user_id, positive) values (298, 8, TRUE);
insert into vote (message_id, user_id, positive) values (299, 30, TRUE);
insert into vote (message_id, user_id, positive) values (301, 39, TRUE);
insert into vote (message_id, user_id, positive) values (301, 48, TRUE);
insert into vote (message id, user id, positive) values (301, 49, TRUE);
insert into vote (message_id, user_id, positive) values (302, 4, TRUE);
insert into vote (message_id, user_id, positive) values (302, 7, TRUE);
insert into vote (message_id, user_id, positive) values (302, 10, TRUE);
insert into vote (message_id, user_id, positive) values (302, 11, TRUE);
insert into vote (message_id, user_id, positive) values (302, 12, TRUE);
insert into vote (message_id, user_id, positive) values (302, 15, TRUE);
insert into vote (message_id, user_id, positive) values (302, 24, TRUE);
insert into vote (message_id, user_id, positive) values (302, 25, TRUE);
insert into vote (message_id, user_id, positive) values (302, 26, TRUE);
insert into vote (message_id, user_id, positive) values (302, 30, TRUE);
insert into vote (message_id, user_id, positive) values (302, 34, TRUE);
insert into vote (message_id, user_id, positive) values (302, 35, TRUE);
insert into vote (message_id, user_id, positive) values (302, 39, TRUE);
insert into vote (message_id, user_id, positive) values (302, 41, TRUE);
insert into vote (message_id, user_id, positive) values (302, 42, TRUE);
insert into vote (message_id, user_id, positive) values (302, 47, TRUE);
insert into vote (message_id, user_id, positive) values (302, 49, TRUE);
insert into vote (message_id, user_id, positive) values (303, 2, TRUE);
insert into vote (message id, user id, positive) values (303, 4, TRUE);
insert into vote (message_id, user_id, positive) values (303, 6, TRUE);
insert into vote (message_id, user_id, positive) values (303, 7, TRUE);
insert into vote (message_id, user_id, positive) values (303, 14, TRUE);
insert into vote (message_id, user_id, positive) values (303, 19, TRUE);
insert into vote (message_id, user_id, positive) values (303, 22, TRUE);
insert into vote (message_id, user_id, positive) values (303, 23, TRUE);
insert into vote (message_id, user_id, positive) values (303, 25, TRUE);
insert into vote (message_id, user_id, positive) values (303, 28, TRUE);
insert into vote (message_id, user_id, positive) values (303, 36, TRUE);
insert into vote (message_id, user_id, positive) values (303, 39, TRUE);
insert into vote (message_id, user_id, positive) values (303, 42, TRUE);
insert into vote (message_id, user_id, positive) values (303, 45, TRUE);
insert into vote (message_id, user_id, positive) values (303, 50, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (304, 7, TRUE);
insert into vote (message_id, user_id, positive) values (305, 1, TRUE);
insert into vote (message_id, user_id, positive) values (305, 20, TRUE);
insert into vote (message_id, user_id, positive) values (306, 11, FALSE);
insert into vote (message_id, user_id, positive) values (306, 12, TRUE);
insert into vote (message_id, user_id, positive) values (306, 33, FALSE);
insert into vote (message_id, user_id, positive) values (307, 2, TRUE);
insert into vote (message_id, user_id, positive) values (307, 8, TRUE);
insert into vote (message_id, user_id, positive) values (307, 10, TRUE);
insert into vote (message_id, user_id, positive) values (307, 15, TRUE);
insert into vote (message_id, user_id, positive) values (307, 20, TRUE);
insert into vote (message_id, user_id, positive) values (307, 30, TRUE);
insert into vote (message_id, user_id, positive) values (307, 31, TRUE);
insert into vote (message id, user id, positive) values (307, 35, TRUE);
insert into vote (message_id, user_id, positive) values (307, 37, TRUE);
insert into vote (message_id, user_id, positive) values (307, 38, TRUE);
insert into vote (message_id, user_id, positive) values (307, 41, TRUE);
insert into vote (message_id, user_id, positive) values (307, 42, TRUE);
insert into vote (message_id, user_id, positive) values (307, 44, TRUE);
insert into vote (message_id, user_id, positive) values (307, 45, TRUE);
insert into vote (message_id, user_id, positive) values (307, 47, TRUE);
insert into vote (message_id, user_id, positive) values (307, 49, TRUE);
insert into vote (message_id, user_id, positive) values (308, 18, TRUE);
insert into vote (message_id, user_id, positive) values (308, 41, TRUE);
insert into vote (message_id, user_id, positive) values (309, 28, FALSE);
insert into vote (message_id, user_id, positive) values (309, 39, TRUE);
insert into vote (message_id, user_id, positive) values (309, 49, FALSE);
insert into vote (message_id, user_id, positive) values (310, 8, TRUE);
insert into vote (message_id, user_id, positive) values (310, 21, TRUE);
insert into vote (message_id, user_id, positive) values (310, 27, FALSE);
insert into vote (message_id, user_id, positive) values (310, 38, FALSE);
insert into vote (message_id, user_id, positive) values (310, 44, FALSE);
insert into vote (message id, user id, positive) values (311, 14, TRUE);
insert into vote (message_id, user_id, positive) values (313, 13, TRUE);
insert into vote (message_id, user_id, positive) values (313, 26, TRUE);
insert into vote (message_id, user_id, positive) values (313, 28, TRUE);
insert into vote (message_id, user_id, positive) values (314, 23, TRUE);
insert into vote (message_id, user_id, positive) values (316, 20, TRUE);
insert into vote (message_id, user_id, positive) values (316, 29, TRUE);
insert into vote (message_id, user_id, positive) values (316, 41, TRUE);
insert into vote (message_id, user_id, positive) values (317, 1, TRUE);
insert into vote (message_id, user_id, positive) values (317, 28, TRUE);
insert into vote (message_id, user_id, positive) values (318, 11, TRUE);
insert into vote (message_id, user_id, positive) values (318, 15, TRUE);
insert into vote (message_id, user_id, positive) values (318, 21, TRUE);
insert into vote (message_id, user_id, positive) values (318, 35, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (318, 36, TRUE);
insert into vote (message_id, user_id, positive) values (318, 39, TRUE);
insert into vote (message_id, user_id, positive) values (318, 40, TRUE);
insert into vote (message_id, user_id, positive) values (318, 43, TRUE);
insert into vote (message_id, user_id, positive) values (318, 44, TRUE);
insert into vote (message_id, user_id, positive) values (318, 45, TRUE);
insert into vote (message_id, user_id, positive) values (318, 48, TRUE);
insert into vote (message_id, user_id, positive) values (319, 6, TRUE);
insert into vote (message_id, user_id, positive) values (319, 25, TRUE);
insert into vote (message_id, user_id, positive) values (319, 36, TRUE);
insert into vote (message_id, user_id, positive) values (320, 18, TRUE);
insert into vote (message_id, user_id, positive) values (321, 4, TRUE);
insert into vote (message_id, user_id, positive) values (321, 10, TRUE);
insert into vote (message id, user id, positive) values (321, 13, TRUE);
insert into vote (message_id, user_id, positive) values (321, 23, TRUE);
insert into vote (message_id, user_id, positive) values (321, 26, TRUE);
insert into vote (message_id, user_id, positive) values (321, 29, TRUE);
insert into vote (message_id, user_id, positive) values (321, 30, TRUE);
insert into vote (message_id, user_id, positive) values (321, 33, TRUE);
insert into vote (message_id, user_id, positive) values (321, 36, TRUE);
insert into vote (message_id, user_id, positive) values (321, 37, TRUE);
insert into vote (message_id, user_id, positive) values (321, 45, TRUE);
insert into vote (message_id, user_id, positive) values (323, 7, TRUE);
insert into vote (message_id, user_id, positive) values (323, 42, TRUE);
insert into vote (message_id, user_id, positive) values (324, 4, TRUE);
insert into vote (message_id, user_id, positive) values (324, 6, TRUE);
insert into vote (message_id, user_id, positive) values (324, 9, TRUE);
insert into vote (message_id, user_id, positive) values (324, 10, TRUE);
insert into vote (message_id, user_id, positive) values (324, 13, TRUE);
insert into vote (message_id, user_id, positive) values (324, 14, TRUE);
insert into vote (message_id, user_id, positive) values (324, 18, TRUE);
insert into vote (message_id, user_id, positive) values (324, 20, TRUE);
insert into vote (message id, user id, positive) values (324, 21, TRUE);
insert into vote (message_id, user_id, positive) values (324, 23, TRUE);
insert into vote (message_id, user_id, positive) values (324, 24, TRUE);
insert into vote (message_id, user_id, positive) values (324, 25, TRUE);
insert into vote (message_id, user_id, positive) values (324, 35, TRUE);
insert into vote (message_id, user_id, positive) values (324, 40, TRUE);
insert into vote (message_id, user_id, positive) values (324, 43, TRUE);
insert into vote (message_id, user_id, positive) values (324, 45, TRUE);
insert into vote (message_id, user_id, positive) values (325, 15, TRUE);
insert into vote (message_id, user_id, positive) values (325, 26, TRUE);
insert into vote (message_id, user_id, positive) values (325, 47, TRUE);
insert into vote (message_id, user_id, positive) values (326, 12, TRUE);
insert into vote (message_id, user_id, positive) values (326, 13, TRUE);
insert into vote (message_id, user_id, positive) values (326, 20, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (326, 25, TRUE);
insert into vote (message_id, user_id, positive) values (326, 26, TRUE);
insert into vote (message_id, user_id, positive) values (326, 32, TRUE);
insert into vote (message_id, user_id, positive) values (326, 48, TRUE);
insert into vote (message_id, user_id, positive) values (326, 50, TRUE);
insert into vote (message_id, user_id, positive) values (327, 49, TRUE);
insert into vote (message_id, user_id, positive) values (328, 5, FALSE);
insert into vote (message_id, user_id, positive) values (328, 23, TRUE);
insert into vote (message_id, user_id, positive) values (328, 41, TRUE);
insert into vote (message_id, user_id, positive) values (328, 45, TRUE);
insert into vote (message_id, user_id, positive) values (329, 6, TRUE);
insert into vote (message_id, user_id, positive) values (329, 18, TRUE);
insert into vote (message_id, user_id, positive) values (330, 1, TRUE);
insert into vote (message id, user id, positive) values (330, 45, TRUE);
insert into vote (message_id, user_id, positive) values (331, 28, FALSE);
insert into vote (message_id, user_id, positive) values (331, 29, TRUE);
insert into vote (message_id, user_id, positive) values (332, 7, FALSE);
insert into vote (message_id, user_id, positive) values (332, 10, TRUE);
insert into vote (message_id, user_id, positive) values (332, 25, TRUE);
insert into vote (message_id, user_id, positive) values (333, 32, TRUE);
insert into vote (message_id, user_id, positive) values (334, 18, TRUE);
insert into vote (message_id, user_id, positive) values (334, 34, TRUE);
insert into vote (message_id, user_id, positive) values (334, 35, TRUE);
insert into vote (message_id, user_id, positive) values (335, 7, TRUE);
insert into vote (message_id, user_id, positive) values (335, 22, TRUE);
insert into vote (message_id, user_id, positive) values (337, 44, TRUE);
insert into vote (message_id, user_id, positive) values (338, 4, TRUE);
insert into vote (message_id, user_id, positive) values (338, 26, TRUE);
insert into vote (message_id, user_id, positive) values (338, 29, TRUE);
insert into vote (message_id, user_id, positive) values (338, 33, TRUE);
insert into vote (message_id, user_id, positive) values (338, 34, TRUE);
insert into vote (message_id, user_id, positive) values (339, 3, TRUE);
insert into vote (message id, user id, positive) values (339, 4, TRUE);
insert into vote (message_id, user_id, positive) values (339, 5, TRUE);
insert into vote (message_id, user_id, positive) values (339, 7, TRUE);
insert into vote (message_id, user_id, positive) values (339, 25, TRUE);
insert into vote (message_id, user_id, positive) values (339, 26, TRUE);
insert into vote (message_id, user_id, positive) values (339, 29, TRUE);
insert into vote (message_id, user_id, positive) values (339, 33, TRUE);
insert into vote (message_id, user_id, positive) values (339, 41, TRUE);
insert into vote (message_id, user_id, positive) values (339, 42, TRUE);
insert into vote (message_id, user_id, positive) values (339, 47, TRUE);
insert into vote (message_id, user_id, positive) values (339, 49, TRUE);
insert into vote (message_id, user_id, positive) values (340, 34, TRUE);
insert into vote (message_id, user_id, positive) values (341, 15, TRUE);
insert into vote (message_id, user_id, positive) values (341, 41, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (341, 50, TRUE);
insert into vote (message_id, user_id, positive) values (344, 2, TRUE);
insert into vote (message_id, user_id, positive) values (344, 9, TRUE);
insert into vote (message_id, user_id, positive) values (344, 17, FALSE);
insert into vote (message_id, user_id, positive) values (344, 33, TRUE);
insert into vote (message_id, user_id, positive) values (345, 45, TRUE);
insert into vote (message_id, user_id, positive) values (345, 46, TRUE);
insert into vote (message_id, user_id, positive) values (346, 8, TRUE);
insert into vote (message_id, user_id, positive) values (346, 13, TRUE);
insert into vote (message_id, user_id, positive) values (346, 34, TRUE);
insert into vote (message_id, user_id, positive) values (347, 35, TRUE);
insert into vote (message_id, user_id, positive) values (347, 38, FALSE);
insert into vote (message_id, user_id, positive) values (348, 22, TRUE);
insert into vote (message id, user id, positive) values (348, 44, TRUE);
insert into vote (message_id, user_id, positive) values (349, 35, TRUE);
insert into vote (message_id, user_id, positive) values (349, 43, FALSE);
insert into vote (message_id, user_id, positive) values (350, 28, TRUE);
insert into vote (message_id, user_id, positive) values (350, 38, TRUE);
insert into vote (message_id, user_id, positive) values (351, 50, TRUE);
insert into vote (message_id, user_id, positive) values (352, 7, TRUE);
insert into vote (message_id, user_id, positive) values (352, 29, FALSE);
insert into vote (message_id, user_id, positive) values (352, 48, TRUE);
insert into vote (message_id, user_id, positive) values (353, 8, TRUE);
insert into vote (message_id, user_id, positive) values (353, 44, FALSE);
insert into vote (message_id, user_id, positive) values (354, 4, TRUE);
insert into vote (message_id, user_id, positive) values (354, 15, TRUE);
insert into vote (message_id, user_id, positive) values (355, 26, FALSE);
insert into vote (message_id, user_id, positive) values (355, 30, TRUE);
insert into vote (message_id, user_id, positive) values (355, 34, TRUE);
insert into vote (message_id, user_id, positive) values (356, 22, TRUE);
insert into vote (message_id, user_id, positive) values (356, 38, TRUE);
insert into vote (message_id, user_id, positive) values (357, 38, TRUE);
insert into vote (message id, user id, positive) values (358, 2, TRUE);
insert into vote (message_id, user_id, positive) values (358, 4, TRUE);
insert into vote (message_id, user_id, positive) values (358, 7, TRUE);
insert into vote (message_id, user_id, positive) values (358, 22, TRUE);
insert into vote (message_id, user_id, positive) values (358, 33, TRUE);
insert into vote (message_id, user_id, positive) values (358, 39, TRUE);
insert into vote (message_id, user_id, positive) values (358, 40, TRUE);
insert into vote (message_id, user_id, positive) values (358, 42, TRUE);
insert into vote (message_id, user_id, positive) values (358, 45, TRUE);
insert into vote (message_id, user_id, positive) values (360, 10, TRUE);
insert into vote (message_id, user_id, positive) values (361, 27, TRUE);
insert into vote (message_id, user_id, positive) values (361, 36, TRUE);
insert into vote (message_id, user_id, positive) values (362, 1, FALSE);
insert into vote (message_id, user_id, positive) values (362, 30, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (362, 41, TRUE);
insert into vote (message_id, user_id, positive) values (363, 3, TRUE);
insert into vote (message_id, user_id, positive) values (363, 39, TRUE);
insert into vote (message_id, user_id, positive) values (364, 14, FALSE);
insert into vote (message_id, user_id, positive) values (364, 22, FALSE);
insert into vote (message_id, user_id, positive) values (364, 29, FALSE);
insert into vote (message_id, user_id, positive) values (365, 1, TRUE);
insert into vote (message_id, user_id, positive) values (365, 36, FALSE);
insert into vote (message_id, user_id, positive) values (366, 6, TRUE);
insert into vote (message_id, user_id, positive) values (366, 8, TRUE);
insert into vote (message_id, user_id, positive) values (366, 13, TRUE);
insert into vote (message_id, user_id, positive) values (366, 14, TRUE);
insert into vote (message_id, user_id, positive) values (366, 18, TRUE);
insert into vote (message id, user id, positive) values (366, 20, TRUE);
insert into vote (message_id, user_id, positive) values (366, 25, TRUE);
insert into vote (message_id, user_id, positive) values (366, 26, TRUE);
insert into vote (message_id, user_id, positive) values (366, 27, TRUE);
insert into vote (message_id, user_id, positive) values (366, 29, TRUE);
insert into vote (message_id, user_id, positive) values (366, 37, TRUE);
insert into vote (message_id, user_id, positive) values (366, 39, TRUE);
insert into vote (message_id, user_id, positive) values (366, 40, TRUE);
insert into vote (message_id, user_id, positive) values (366, 46, TRUE);
insert into vote (message_id, user_id, positive) values (366, 50, TRUE);
insert into vote (message_id, user_id, positive) values (368, 5, TRUE);
insert into vote (message_id, user_id, positive) values (369, 25, TRUE);
insert into vote (message_id, user_id, positive) values (369, 27, TRUE);
insert into vote (message_id, user_id, positive) values (369, 47, TRUE);
insert into vote (message_id, user_id, positive) values (370, 47, TRUE);
insert into vote (message_id, user_id, positive) values (371, 27, FALSE);
insert into vote (message_id, user_id, positive) values (372, 5, TRUE);
insert into vote (message id, user id, positive) values (372, 10, FALSE);
insert into vote (message_id, user_id, positive) values (373, 3, TRUE);
insert into vote (message id, user id, positive) values (374, 25, TRUE);
insert into vote (message_id, user_id, positive) values (374, 48, TRUE);
insert into vote (message_id, user_id, positive) values (375, 2, TRUE);
insert into vote (message_id, user_id, positive) values (375, 3, TRUE);
insert into vote (message_id, user_id, positive) values (375, 5, TRUE);
insert into vote (message_id, user_id, positive) values (375, 11, TRUE);
insert into vote (message_id, user_id, positive) values (375, 12, TRUE);
insert into vote (message_id, user_id, positive) values (375, 29, TRUE);
insert into vote (message_id, user_id, positive) values (375, 30, TRUE);
insert into vote (message_id, user_id, positive) values (375, 31, TRUE);
insert into vote (message_id, user_id, positive) values (375, 36, TRUE);
insert into vote (message_id, user_id, positive) values (375, 37, TRUE);
insert into vote (message_id, user_id, positive) values (375, 39, TRUE);
insert into vote (message_id, user_id, positive) values (375, 41, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (375, 43, TRUE);
insert into vote (message_id, user_id, positive) values (375, 45, TRUE);
insert into vote (message_id, user_id, positive) values (376, 10, TRUE);
insert into vote (message_id, user_id, positive) values (376, 12, TRUE);
insert into vote (message_id, user_id, positive) values (376, 13, TRUE);
insert into vote (message_id, user_id, positive) values (376, 16, TRUE);
insert into vote (message_id, user_id, positive) values (376, 18, TRUE);
insert into vote (message_id, user_id, positive) values (376, 28, TRUE);
insert into vote (message_id, user_id, positive) values (376, 32, TRUE);
insert into vote (message_id, user_id, positive) values (376, 39, TRUE);
insert into vote (message_id, user_id, positive) values (376, 41, TRUE);
insert into vote (message_id, user_id, positive) values (376, 47, TRUE);
insert into vote (message_id, user_id, positive) values (377, 10, FALSE);
insert into vote (message id, user id, positive) values (377, 40, FALSE);
insert into vote (message_id, user_id, positive) values (378, 6, TRUE);
insert into vote (message_id, user_id, positive) values (378, 25, TRUE);
insert into vote (message_id, user_id, positive) values (378, 37, TRUE);
insert into vote (message_id, user_id, positive) values (379, 5, TRUE);
insert into vote (message_id, user_id, positive) values (379, 8, TRUE);
insert into vote (message_id, user_id, positive) values (379, 15, TRUE);
insert into vote (message_id, user_id, positive) values (379, 23, TRUE);
insert into vote (message_id, user_id, positive) values (379, 29, TRUE);
insert into vote (message_id, user_id, positive) values (379, 31, TRUE);
insert into vote (message_id, user_id, positive) values (379, 32, TRUE);
insert into vote (message_id, user_id, positive) values (379, 33, TRUE);
insert into vote (message_id, user_id, positive) values (379, 39, TRUE);
insert into vote (message_id, user_id, positive) values (379, 42, TRUE);
insert into vote (message_id, user_id, positive) values (379, 46, TRUE);
insert into vote (message_id, user_id, positive) values (379, 47, TRUE);
insert into vote (message_id, user_id, positive) values (380, 1, TRUE);
insert into vote (message id, user id, positive) values (381, 28, TRUE);
insert into vote (message_id, user_id, positive) values (382, 24, TRUE);
insert into vote (message id, user id, positive) values (383, 3, TRUE);
insert into vote (message_id, user_id, positive) values (383, 8, TRUE);
insert into vote (message_id, user_id, positive) values (384, 7, TRUE);
insert into vote (message_id, user_id, positive) values (384, 50, TRUE);
insert into vote (message_id, user_id, positive) values (385, 23, TRUE);
insert into vote (message_id, user_id, positive) values (385, 44, TRUE);
insert into vote (message_id, user_id, positive) values (386, 1, TRUE);
insert into vote (message_id, user_id, positive) values (386, 8, TRUE);
insert into vote (message_id, user_id, positive) values (386, 11, TRUE);
insert into vote (message_id, user_id, positive) values (386, 14, TRUE);
insert into vote (message_id, user_id, positive) values (386, 15, TRUE);
insert into vote (message_id, user_id, positive) values (386, 17, TRUE);
insert into vote (message_id, user_id, positive) values (386, 19, TRUE);
insert into vote (message_id, user_id, positive) values (386, 23, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (386, 27, TRUE);
insert into vote (message_id, user_id, positive) values (386, 30, TRUE);
insert into vote (message_id, user_id, positive) values (386, 36, TRUE);
insert into vote (message_id, user_id, positive) values (386, 43, TRUE);
insert into vote (message_id, user_id, positive) values (386, 45, TRUE);
insert into vote (message_id, user_id, positive) values (386, 48, TRUE);
insert into vote (message_id, user_id, positive) values (387, 14, TRUE);
insert into vote (message_id, user_id, positive) values (387, 18, TRUE);
insert into vote (message_id, user_id, positive) values (387, 40, TRUE);
insert into vote (message_id, user_id, positive) values (387, 44, TRUE);
insert into vote (message_id, user_id, positive) values (388, 21, TRUE);
insert into vote (message_id, user_id, positive) values (388, 23, TRUE);
insert into vote (message_id, user_id, positive) values (388, 32, FALSE);
insert into vote (message id, user id, positive) values (388, 43, TRUE);
insert into vote (message_id, user_id, positive) values (389, 10, TRUE);
insert into vote (message_id, user_id, positive) values (389, 27, TRUE);
insert into vote (message_id, user_id, positive) values (389, 43, TRUE);
insert into vote (message_id, user_id, positive) values (390, 21, TRUE);
insert into vote (message_id, user_id, positive) values (390, 26, TRUE);
insert into vote (message_id, user_id, positive) values (390, 28, TRUE);
insert into vote (message_id, user_id, positive) values (390, 29, TRUE);
insert into vote (message_id, user_id, positive) values (391, 2, TRUE);
insert into vote (message_id, user_id, positive) values (391, 3, TRUE);
insert into vote (message_id, user_id, positive) values (391, 14, TRUE);
insert into vote (message_id, user_id, positive) values (391, 17, TRUE);
insert into vote (message_id, user_id, positive) values (391, 19, TRUE);
insert into vote (message_id, user_id, positive) values (391, 20, TRUE);
insert into vote (message_id, user_id, positive) values (391, 22, TRUE);
insert into vote (message_id, user_id, positive) values (391, 30, TRUE);
insert into vote (message_id, user_id, positive) values (391, 32, TRUE);
insert into vote (message_id, user_id, positive) values (391, 36, TRUE);
insert into vote (message_id, user_id, positive) values (391, 37, TRUE);
insert into vote (message id, user id, positive) values (391, 38, TRUE);
insert into vote (message_id, user_id, positive) values (391, 40, TRUE);
insert into vote (message_id, user_id, positive) values (391, 42, TRUE);
insert into vote (message_id, user_id, positive) values (391, 47, TRUE);
insert into vote (message_id, user_id, positive) values (391, 48, TRUE);
insert into vote (message_id, user_id, positive) values (391, 50, TRUE);
insert into vote (message_id, user_id, positive) values (392, 10, TRUE);
insert into vote (message_id, user_id, positive) values (392, 16, TRUE);
insert into vote (message_id, user_id, positive) values (392, 24, TRUE);
insert into vote (message_id, user_id, positive) values (393, 23, TRUE);
insert into vote (message_id, user_id, positive) values (393, 36, TRUE);
insert into vote (message_id, user_id, positive) values (393, 41, TRUE);
insert into vote (message_id, user_id, positive) values (394, 9, FALSE);
insert into vote (message_id, user_id, positive) values (394, 19, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (395, 7, TRUE);
insert into vote (message_id, user_id, positive) values (395, 9, TRUE);
insert into vote (message_id, user_id, positive) values (396, 14, TRUE);
insert into vote (message_id, user_id, positive) values (396, 23, TRUE);
insert into vote (message_id, user_id, positive) values (396, 26, TRUE);
insert into vote (message_id, user_id, positive) values (396, 30, FALSE);
insert into vote (message_id, user_id, positive) values (396, 42, TRUE);
insert into vote (message_id, user_id, positive) values (397, 11, TRUE);
insert into vote (message_id, user_id, positive) values (397, 40, TRUE);
insert into vote (message_id, user_id, positive) values (398, 5, TRUE);
insert into vote (message_id, user_id, positive) values (398, 40, FALSE);
insert into vote (message_id, user_id, positive) values (399, 8, FALSE);
insert into vote (message_id, user_id, positive) values (399, 14, TRUE);
insert into vote (message id, user id, positive) values (399, 24, TRUE);
insert into vote (message_id, user_id, positive) values (399, 27, TRUE);
insert into vote (message_id, user_id, positive) values (399, 32, TRUE);
insert into vote (message_id, user_id, positive) values (400, 3, TRUE);
insert into vote (message_id, user_id, positive) values (400, 11, TRUE);
insert into vote (message_id, user_id, positive) values (400, 16, TRUE);
insert into vote (message_id, user_id, positive) values (400, 24, TRUE);
insert into vote (message_id, user_id, positive) values (400, 26, TRUE);
insert into vote (message_id, user_id, positive) values (400, 29, TRUE);
insert into vote (message_id, user_id, positive) values (400, 39, TRUE);
insert into vote (message_id, user_id, positive) values (400, 50, TRUE);
insert into vote (message_id, user_id, positive) values (402, 16, TRUE);
insert into vote (message_id, user_id, positive) values (402, 18, TRUE);
insert into vote (message_id, user_id, positive) values (403, 13, TRUE);
insert into vote (message_id, user_id, positive) values (403, 31, TRUE);
insert into vote (message_id, user_id, positive) values (404, 3, TRUE);
insert into vote (message_id, user_id, positive) values (404, 34, FALSE);
insert into vote (message id, user id, positive) values (406, 26, TRUE);
insert into vote (message_id, user_id, positive) values (406, 27, TRUE);
insert into vote (message id, user id, positive) values (406, 30, TRUE);
insert into vote (message_id, user_id, positive) values (406, 46, TRUE);
insert into vote (message_id, user_id, positive) values (407, 17, TRUE);
insert into vote (message_id, user_id, positive) values (407, 21, FALSE);
insert into vote (message_id, user_id, positive) values (407, 29, TRUE);
insert into vote (message_id, user_id, positive) values (408, 7, TRUE);
insert into vote (message_id, user_id, positive) values (409, 10, FALSE);
insert into vote (message_id, user_id, positive) values (409, 28, FALSE);
insert into vote (message_id, user_id, positive) values (409, 30, TRUE);
insert into vote (message_id, user_id, positive) values (409, 41, TRUE);
insert into vote (message_id, user_id, positive) values (409, 44, TRUE);
insert into vote (message_id, user_id, positive) values (410, 31, TRUE);
insert into vote (message_id, user_id, positive) values (410, 48, TRUE);
insert into vote (message_id, user_id, positive) values (411, 30, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (411, 48, TRUE);
insert into vote (message_id, user_id, positive) values (411, 49, TRUE);
insert into vote (message_id, user_id, positive) values (412, 3, TRUE);
insert into vote (message_id, user_id, positive) values (412, 10, TRUE);
insert into vote (message_id, user_id, positive) values (412, 13, TRUE);
insert into vote (message_id, user_id, positive) values (412, 20, TRUE);
insert into vote (message_id, user_id, positive) values (412, 21, TRUE);
insert into vote (message_id, user_id, positive) values (412, 27, TRUE);
insert into vote (message_id, user_id, positive) values (412, 31, TRUE);
insert into vote (message_id, user_id, positive) values (412, 34, TRUE);
insert into vote (message_id, user_id, positive) values (412, 43, TRUE);
insert into vote (message_id, user_id, positive) values (412, 45, TRUE);
insert into vote (message_id, user_id, positive) values (413, 10, TRUE);
insert into vote (message id, user id, positive) values (413, 29, TRUE);
insert into vote (message_id, user_id, positive) values (414, 36, TRUE);
insert into vote (message_id, user_id, positive) values (415, 10, TRUE);
insert into vote (message_id, user_id, positive) values (415, 34, FALSE);
insert into vote (message_id, user_id, positive) values (415, 41, TRUE);
insert into vote (message_id, user_id, positive) values (416, 13, TRUE);
insert into vote (message_id, user_id, positive) values (416, 25, TRUE);
insert into vote (message_id, user_id, positive) values (417, 5, FALSE);
insert into vote (message_id, user_id, positive) values (417, 25, TRUE);
insert into vote (message_id, user_id, positive) values (417, 48, TRUE);
insert into vote (message_id, user_id, positive) values (417, 50, TRUE);
insert into vote (message_id, user_id, positive) values (418, 26, TRUE);
insert into vote (message_id, user_id, positive) values (418, 46, FALSE);
insert into vote (message_id, user_id, positive) values (419, 40, TRUE);
insert into vote (message_id, user_id, positive) values (420, 6, TRUE);
insert into vote (message_id, user_id, positive) values (420, 29, TRUE);
insert into vote (message_id, user_id, positive) values (420, 40, FALSE);
insert into vote (message_id, user_id, positive) values (420, 46, TRUE);
insert into vote (message_id, user_id, positive) values (421, 3, TRUE);
insert into vote (message id, user id, positive) values (421, 37, TRUE);
insert into vote (message_id, user_id, positive) values (422, 22, TRUE);
insert into vote (message_id, user_id, positive) values (422, 25, TRUE);
insert into vote (message_id, user_id, positive) values (422, 41, TRUE);
insert into vote (message_id, user_id, positive) values (422, 48, FALSE);
insert into vote (message_id, user_id, positive) values (423, 45, TRUE);
insert into vote (message_id, user_id, positive) values (423, 46, TRUE);
insert into vote (message_id, user_id, positive) values (425, 20, TRUE);
insert into vote (message_id, user_id, positive) values (425, 24, TRUE);
insert into vote (message_id, user_id, positive) values (426, 37, FALSE);
insert into vote (message_id, user_id, positive) values (426, 44, TRUE);
insert into vote (message_id, user_id, positive) values (427, 25, TRUE);
insert into vote (message_id, user_id, positive) values (427, 36, TRUE);
insert into vote (message_id, user_id, positive) values (428, 10, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (429, 15, TRUE);
insert into vote (message_id, user_id, positive) values (429, 50, TRUE);
insert into vote (message_id, user_id, positive) values (430, 20, FALSE);
insert into vote (message_id, user_id, positive) values (430, 35, TRUE);
insert into vote (message_id, user_id, positive) values (430, 40, TRUE);
insert into vote (message_id, user_id, positive) values (431, 14, TRUE);
insert into vote (message_id, user_id, positive) values (431, 20, FALSE);
insert into vote (message_id, user_id, positive) values (432, 3, TRUE);
insert into vote (message_id, user_id, positive) values (432, 8, TRUE);
insert into vote (message_id, user_id, positive) values (432, 23, FALSE);
insert into vote (message_id, user_id, positive) values (432, 25, FALSE);
insert into vote (message_id, user_id, positive) values (432, 37, TRUE);
insert into vote (message_id, user_id, positive) values (432, 45, FALSE);
insert into vote (message id, user id, positive) values (433, 14, FALSE);
insert into vote (message_id, user_id, positive) values (433, 22, FALSE);
insert into vote (message_id, user_id, positive) values (433, 26, TRUE);
insert into vote (message_id, user_id, positive) values (433, 50, TRUE);
insert into vote (message_id, user_id, positive) values (434, 5, TRUE);
insert into vote (message_id, user_id, positive) values (434, 37, TRUE);
insert into vote (message_id, user_id, positive) values (434, 50, TRUE);
insert into vote (message_id, user_id, positive) values (435, 14, FALSE);
insert into vote (message_id, user_id, positive) values (435, 40, TRUE);
insert into vote (message_id, user_id, positive) values (435, 48, TRUE);
insert into vote (message_id, user_id, positive) values (436, 22, TRUE);
insert into vote (message_id, user_id, positive) values (436, 49, TRUE);
insert into vote (message_id, user_id, positive) values (437, 17, TRUE);
insert into vote (message_id, user_id, positive) values (437, 28, TRUE);
insert into vote (message_id, user_id, positive) values (437, 43, TRUE);
insert into vote (message_id, user_id, positive) values (437, 44, TRUE);
insert into vote (message_id, user_id, positive) values (438, 7, TRUE);
insert into vote (message_id, user_id, positive) values (438, 16, TRUE);
insert into vote (message_id, user_id, positive) values (439, 29, TRUE);
insert into vote (message id, user id, positive) values (440, 15, TRUE);
insert into vote (message_id, user_id, positive) values (440, 39, FALSE);
insert into vote (message_id, user_id, positive) values (440, 40, TRUE);
insert into vote (message_id, user_id, positive) values (440, 48, TRUE);
insert into vote (message_id, user_id, positive) values (441, 15, TRUE);
insert into vote (message_id, user_id, positive) values (441, 34, TRUE);
insert into vote (message_id, user_id, positive) values (441, 35, TRUE);
insert into vote (message_id, user_id, positive) values (441, 36, TRUE);
insert into vote (message_id, user_id, positive) values (442, 26, TRUE);
insert into vote (message_id, user_id, positive) values (443, 3, TRUE);
insert into vote (message_id, user_id, positive) values (443, 6, TRUE);
insert into vote (message_id, user_id, positive) values (443, 8, TRUE);
insert into vote (message_id, user_id, positive) values (443, 10, TRUE);
insert into vote (message_id, user_id, positive) values (443, 12, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (443, 13, TRUE);
insert into vote (message_id, user_id, positive) values (443, 16, TRUE);
insert into vote (message_id, user_id, positive) values (443, 22, TRUE);
insert into vote (message_id, user_id, positive) values (443, 40, TRUE);
insert into vote (message_id, user_id, positive) values (443, 45, TRUE);
insert into vote (message_id, user_id, positive) values (443, 46, TRUE);
insert into vote (message_id, user_id, positive) values (443, 48, TRUE);
insert into vote (message_id, user_id, positive) values (443, 50, TRUE);
insert into vote (message_id, user_id, positive) values (444, 1, TRUE);
insert into vote (message_id, user_id, positive) values (444, 47, TRUE);
insert into vote (message_id, user_id, positive) values (445, 4, TRUE);
insert into vote (message_id, user_id, positive) values (445, 23, TRUE);
insert into vote (message_id, user_id, positive) values (445, 49, TRUE);
insert into vote (message id, user id, positive) values (446, 35, FALSE);
insert into vote (message_id, user_id, positive) values (448, 15, TRUE);
insert into vote (message_id, user_id, positive) values (448, 21, TRUE);
insert into vote (message_id, user_id, positive) values (448, 34, TRUE);
insert into vote (message_id, user_id, positive) values (449, 43, FALSE);
insert into vote (message_id, user_id, positive) values (450, 4, TRUE);
insert into vote (message_id, user_id, positive) values (450, 8, TRUE);
insert into vote (message_id, user_id, positive) values (450, 9, TRUE);
insert into vote (message_id, user_id, positive) values (450, 10, TRUE);
insert into vote (message_id, user_id, positive) values (450, 16, TRUE);
insert into vote (message_id, user_id, positive) values (450, 25, TRUE);
insert into vote (message_id, user_id, positive) values (450, 26, TRUE);
insert into vote (message_id, user_id, positive) values (450, 28, TRUE);
insert into vote (message_id, user_id, positive) values (450, 29, TRUE);
insert into vote (message_id, user_id, positive) values (450, 30, TRUE);
insert into vote (message_id, user_id, positive) values (450, 31, TRUE);
insert into vote (message_id, user_id, positive) values (450, 44, TRUE);
insert into vote (message_id, user_id, positive) values (450, 45, TRUE);
insert into vote (message_id, user_id, positive) values (450, 47, TRUE);
insert into vote (message id, user id, positive) values (450, 49, TRUE);
insert into vote (message_id, user_id, positive) values (451, 35, TRUE);
insert into vote (message_id, user_id, positive) values (452, 8, TRUE);
insert into vote (message_id, user_id, positive) values (452, 12, TRUE);
insert into vote (message_id, user_id, positive) values (452, 30, TRUE);
insert into vote (message_id, user_id, positive) values (453, 14, TRUE);
insert into vote (message_id, user_id, positive) values (453, 20, TRUE);
insert into vote (message_id, user_id, positive) values (453, 25, TRUE);
insert into vote (message_id, user_id, positive) values (453, 37, TRUE);
insert into vote (message_id, user_id, positive) values (454, 9, TRUE);
insert into vote (message_id, user_id, positive) values (454, 15, TRUE);
insert into vote (message_id, user_id, positive) values (454, 29, TRUE);
insert into vote (message_id, user_id, positive) values (454, 30, TRUE);
insert into vote (message_id, user_id, positive) values (455, 1, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (455, 4, TRUE);
insert into vote (message_id, user_id, positive) values (455, 15, TRUE);
insert into vote (message_id, user_id, positive) values (455, 19, TRUE);
insert into vote (message_id, user_id, positive) values (455, 28, TRUE);
insert into vote (message_id, user_id, positive) values (455, 35, TRUE);
insert into vote (message_id, user_id, positive) values (455, 36, TRUE);
insert into vote (message_id, user_id, positive) values (455, 48, TRUE);
insert into vote (message_id, user_id, positive) values (455, 49, TRUE);
insert into vote (message_id, user_id, positive) values (456, 15, TRUE);
insert into vote (message_id, user_id, positive) values (456, 17, TRUE);
insert into vote (message_id, user_id, positive) values (456, 29, TRUE);
insert into vote (message_id, user_id, positive) values (457, 35, TRUE);
insert into vote (message_id, user_id, positive) values (458, 14, TRUE);
insert into vote (message id, user id, positive) values (458, 29, TRUE);
insert into vote (message_id, user_id, positive) values (458, 40, TRUE);
insert into vote (message_id, user_id, positive) values (460, 29, TRUE);
insert into vote (message_id, user_id, positive) values (460, 32, TRUE);
insert into vote (message_id, user_id, positive) values (460, 33, TRUE);
insert into vote (message_id, user_id, positive) values (460, 36, TRUE);
insert into vote (message_id, user_id, positive) values (460, 44, TRUE);
insert into vote (message_id, user_id, positive) values (460, 45, TRUE);
insert into vote (message_id, user_id, positive) values (460, 47, TRUE);
insert into vote (message_id, user_id, positive) values (460, 49, TRUE);
insert into vote (message_id, user_id, positive) values (461, 3, TRUE);
insert into vote (message_id, user_id, positive) values (461, 7, TRUE);
insert into vote (message_id, user_id, positive) values (461, 16, TRUE);
insert into vote (message_id, user_id, positive) values (461, 21, FALSE);
insert into vote (message_id, user_id, positive) values (462, 39, TRUE);
insert into vote (message_id, user_id, positive) values (462, 41, TRUE);
insert into vote (message_id, user_id, positive) values (463, 7, TRUE);
insert into vote (message_id, user_id, positive) values (463, 27, TRUE);
insert into vote (message_id, user_id, positive) values (463, 35, TRUE);
insert into vote (message id, user id, positive) values (464, 13, TRUE);
insert into vote (message_id, user_id, positive) values (464, 29, TRUE);
insert into vote (message_id, user_id, positive) values (465, 8, TRUE);
insert into vote (message_id, user_id, positive) values (465, 13, TRUE);
insert into vote (message_id, user_id, positive) values (465, 22, TRUE);
insert into vote (message_id, user_id, positive) values (466, 18, TRUE);
insert into vote (message_id, user_id, positive) values (466, 46, FALSE);
insert into vote (message_id, user_id, positive) values (467, 19, TRUE);
insert into vote (message_id, user_id, positive) values (467, 22, FALSE);
insert into vote (message_id, user_id, positive) values (467, 38, TRUE);
insert into vote (message_id, user_id, positive) values (467, 46, TRUE);
insert into vote (message_id, user_id, positive) values (468, 41, TRUE);
insert into vote (message_id, user_id, positive) values (469, 13, FALSE);
insert into vote (message_id, user_id, positive) values (469, 17, FALSE);
```

```
insert into vote (message_id, user_id, positive) values (470, 13, TRUE);
insert into vote (message_id, user_id, positive) values (470, 20, TRUE);
insert into vote (message_id, user_id, positive) values (471, 3, FALSE);
insert into vote (message_id, user_id, positive) values (471, 32, TRUE);
insert into vote (message_id, user_id, positive) values (471, 39, FALSE);
insert into vote (message_id, user_id, positive) values (471, 47, TRUE);
insert into vote (message_id, user_id, positive) values (472, 48, TRUE);
insert into vote (message_id, user_id, positive) values (473, 1, TRUE);
insert into vote (message_id, user_id, positive) values (473, 2, TRUE);
insert into vote (message_id, user_id, positive) values (473, 14, TRUE);
insert into vote (message_id, user_id, positive) values (473, 24, TRUE);
insert into vote (message_id, user_id, positive) values (473, 28, TRUE);
insert into vote (message_id, user_id, positive) values (473, 29, TRUE);
insert into vote (message id, user id, positive) values (473, 30, TRUE);
insert into vote (message_id, user_id, positive) values (473, 36, TRUE);
insert into vote (message_id, user_id, positive) values (473, 37, TRUE);
insert into vote (message_id, user_id, positive) values (473, 41, TRUE);
insert into vote (message_id, user_id, positive) values (473, 42, TRUE);
insert into vote (message_id, user_id, positive) values (473, 48, TRUE);
insert into vote (message_id, user_id, positive) values (474, 42, TRUE);
insert into vote (message_id, user_id, positive) values (475, 1, TRUE);
insert into vote (message_id, user_id, positive) values (475, 25, TRUE);
insert into vote (message_id, user_id, positive) values (475, 33, TRUE);
insert into vote (message_id, user_id, positive) values (476, 9, TRUE);
insert into vote (message_id, user_id, positive) values (476, 25, TRUE);
insert into vote (message_id, user_id, positive) values (476, 36, TRUE);
insert into vote (message_id, user_id, positive) values (477, 16, FALSE);
insert into vote (message_id, user_id, positive) values (477, 31, TRUE);
insert into vote (message_id, user_id, positive) values (478, 6, TRUE);
insert into vote (message_id, user_id, positive) values (478, 19, FALSE);
insert into vote (message_id, user_id, positive) values (478, 37, TRUE);
insert into vote (message_id, user_id, positive) values (479, 6, TRUE);
insert into vote (message id, user id, positive) values (479, 9, TRUE);
insert into vote (message_id, user_id, positive) values (479, 11, TRUE);
insert into vote (message_id, user_id, positive) values (479, 12, TRUE);
insert into vote (message_id, user_id, positive) values (479, 21, TRUE);
insert into vote (message_id, user_id, positive) values (479, 23, TRUE);
insert into vote (message_id, user_id, positive) values (479, 27, TRUE);
insert into vote (message_id, user_id, positive) values (479, 30, TRUE);
insert into vote (message_id, user_id, positive) values (479, 32, TRUE);
insert into vote (message_id, user_id, positive) values (479, 33, TRUE);
insert into vote (message_id, user_id, positive) values (479, 34, TRUE);
insert into vote (message_id, user_id, positive) values (479, 38, TRUE);
insert into vote (message_id, user_id, positive) values (479, 45, TRUE);
insert into vote (message_id, user_id, positive) values (479, 46, TRUE);
insert into vote (message_id, user_id, positive) values (479, 48, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (480, 19, TRUE);
insert into vote (message_id, user_id, positive) values (480, 27, TRUE);
insert into vote (message_id, user_id, positive) values (480, 43, TRUE);
insert into vote (message_id, user_id, positive) values (481, 5, TRUE);
insert into vote (message_id, user_id, positive) values (481, 21, TRUE);
insert into vote (message_id, user_id, positive) values (481, 30, FALSE);
insert into vote (message_id, user_id, positive) values (481, 36, TRUE);
insert into vote (message_id, user_id, positive) values (482, 21, TRUE);
insert into vote (message_id, user_id, positive) values (483, 5, TRUE);
insert into vote (message_id, user_id, positive) values (483, 10, TRUE);
insert into vote (message_id, user_id, positive) values (484, 11, TRUE);
insert into vote (message_id, user_id, positive) values (484, 32, TRUE);
insert into vote (message_id, user_id, positive) values (485, 7, FALSE);
insert into vote (message id, user id, positive) values (485, 21, TRUE);
insert into vote (message_id, user_id, positive) values (486, 3, TRUE);
insert into vote (message_id, user_id, positive) values (486, 4, TRUE);
insert into vote (message_id, user_id, positive) values (486, 6, TRUE);
insert into vote (message_id, user_id, positive) values (486, 8, TRUE);
insert into vote (message_id, user_id, positive) values (486, 10, TRUE);
insert into vote (message_id, user_id, positive) values (486, 15, TRUE);
insert into vote (message_id, user_id, positive) values (486, 27, TRUE);
insert into vote (message_id, user_id, positive) values (486, 33, TRUE);
insert into vote (message_id, user_id, positive) values (486, 34, TRUE);
insert into vote (message_id, user_id, positive) values (486, 38, TRUE);
insert into vote (message_id, user_id, positive) values (486, 41, TRUE);
insert into vote (message_id, user_id, positive) values (486, 43, TRUE);
insert into vote (message_id, user_id, positive) values (486, 44, TRUE);
insert into vote (message_id, user_id, positive) values (486, 46, TRUE);
insert into vote (message_id, user_id, positive) values (486, 48, TRUE);
insert into vote (message_id, user_id, positive) values (487, 16, TRUE);
insert into vote (message_id, user_id, positive) values (487, 34, TRUE);
insert into vote (message_id, user_id, positive) values (487, 38, TRUE);
insert into vote (message id, user id, positive) values (488, 29, FALSE);
insert into vote (message_id, user_id, positive) values (488, 33, TRUE);
insert into vote (message_id, user_id, positive) values (490, 30, TRUE);
insert into vote (message_id, user_id, positive) values (490, 40, TRUE);
insert into vote (message_id, user_id, positive) values (490, 41, FALSE);
insert into vote (message_id, user_id, positive) values (491, 16, TRUE);
insert into vote (message_id, user_id, positive) values (492, 9, TRUE);
insert into vote (message_id, user_id, positive) values (492, 27, TRUE);
insert into vote (message_id, user_id, positive) values (493, 14, TRUE);
insert into vote (message_id, user_id, positive) values (493, 34, TRUE);
insert into vote (message_id, user_id, positive) values (494, 3, FALSE);
insert into vote (message_id, user_id, positive) values (494, 45, TRUE);
insert into vote (message_id, user_id, positive) values (494, 48, TRUE);
insert into vote (message_id, user_id, positive) values (495, 2, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (495, 3, TRUE);
insert into vote (message_id, user_id, positive) values (495, 30, FALSE);
insert into vote (message_id, user_id, positive) values (495, 36, TRUE);
insert into vote (message_id, user_id, positive) values (495, 49, FALSE);
insert into vote (message_id, user_id, positive) values (496, 8, TRUE);
insert into vote (message_id, user_id, positive) values (496, 16, TRUE);
insert into vote (message_id, user_id, positive) values (496, 19, TRUE);
insert into vote (message_id, user_id, positive) values (496, 24, TRUE);
insert into vote (message_id, user_id, positive) values (496, 26, TRUE);
insert into vote (message_id, user_id, positive) values (496, 27, TRUE);
insert into vote (message_id, user_id, positive) values (496, 28, TRUE);
insert into vote (message_id, user_id, positive) values (496, 35, TRUE);
insert into vote (message_id, user_id, positive) values (496, 36, TRUE);
insert into vote (message id, user id, positive) values (496, 41, TRUE);
insert into vote (message_id, user_id, positive) values (497, 6, TRUE);
insert into vote (message_id, user_id, positive) values (497, 43, TRUE);
insert into vote (message_id, user_id, positive) values (497, 48, TRUE);
insert into vote (message_id, user_id, positive) values (498, 1, TRUE);
insert into vote (message_id, user_id, positive) values (498, 2, TRUE);
insert into vote (message_id, user_id, positive) values (498, 46, FALSE);
insert into vote (message_id, user_id, positive) values (498, 48, TRUE);
insert into vote (message_id, user_id, positive) values (500, 17, TRUE);
insert into vote (message_id, user_id, positive) values (501, 4, TRUE);
insert into vote (message_id, user_id, positive) values (501, 15, TRUE);
insert into vote (message_id, user_id, positive) values (501, 25, FALSE);
insert into vote (message_id, user_id, positive) values (501, 36, FALSE);
insert into vote (message_id, user_id, positive) values (502, 2, TRUE);
insert into vote (message_id, user_id, positive) values (502, 10, TRUE);
insert into vote (message_id, user_id, positive) values (502, 13, TRUE);
insert into vote (message_id, user_id, positive) values (502, 25, TRUE);
insert into vote (message_id, user_id, positive) values (502, 30, TRUE);
insert into vote (message_id, user_id, positive) values (502, 34, TRUE);
insert into vote (message id, user id, positive) values (502, 49, TRUE);
insert into vote (message_id, user_id, positive) values (502, 50, TRUE);
insert into vote (message_id, user_id, positive) values (503, 43, TRUE);
insert into vote (message_id, user_id, positive) values (503, 46, TRUE);
insert into vote (message_id, user_id, positive) values (503, 47, TRUE);
insert into vote (message_id, user_id, positive) values (504, 1, TRUE);
insert into vote (message_id, user_id, positive) values (504, 9, TRUE);
insert into vote (message_id, user_id, positive) values (504, 15, TRUE);
insert into vote (message_id, user_id, positive) values (504, 22, TRUE);
insert into vote (message_id, user_id, positive) values (504, 26, TRUE);
insert into vote (message_id, user_id, positive) values (504, 27, TRUE);
insert into vote (message_id, user_id, positive) values (504, 46, TRUE);
insert into vote (message_id, user_id, positive) values (504, 49, TRUE);
insert into vote (message_id, user_id, positive) values (506, 9, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (506, 19, TRUE);
insert into vote (message_id, user_id, positive) values (507, 39, FALSE);
insert into vote (message_id, user_id, positive) values (507, 47, TRUE);
insert into vote (message_id, user_id, positive) values (508, 13, FALSE);
insert into vote (message_id, user_id, positive) values (508, 22, TRUE);
insert into vote (message_id, user_id, positive) values (508, 29, TRUE);
insert into vote (message_id, user_id, positive) values (508, 43, TRUE);
insert into vote (message_id, user_id, positive) values (509, 2, TRUE);
insert into vote (message_id, user_id, positive) values (509, 8, TRUE);
insert into vote (message_id, user_id, positive) values (509, 18, TRUE);
insert into vote (message_id, user_id, positive) values (509, 44, FALSE);
insert into vote (message_id, user_id, positive) values (510, 13, TRUE);
insert into vote (message_id, user_id, positive) values (511, 21, TRUE);
insert into vote (message id, user id, positive) values (511, 45, FALSE);
insert into vote (message_id, user_id, positive) values (512, 8, TRUE);
insert into vote (message_id, user_id, positive) values (512, 13, TRUE);
insert into vote (message_id, user_id, positive) values (512, 14, TRUE);
insert into vote (message_id, user_id, positive) values (512, 15, TRUE);
insert into vote (message_id, user_id, positive) values (512, 16, TRUE);
insert into vote (message_id, user_id, positive) values (512, 24, TRUE);
insert into vote (message_id, user_id, positive) values (512, 35, TRUE);
insert into vote (message_id, user_id, positive) values (512, 39, TRUE);
insert into vote (message_id, user_id, positive) values (512, 43, TRUE);
insert into vote (message_id, user_id, positive) values (512, 45, TRUE);
insert into vote (message_id, user_id, positive) values (512, 46, TRUE);
insert into vote (message_id, user_id, positive) values (512, 47, TRUE);
insert into vote (message_id, user_id, positive) values (513, 2, TRUE);
insert into vote (message_id, user_id, positive) values (513, 3, FALSE);
insert into vote (message_id, user_id, positive) values (513, 39, TRUE);
insert into vote (message_id, user_id, positive) values (513, 50, TRUE);
insert into vote (message_id, user_id, positive) values (514, 12, FALSE);
insert into vote (message_id, user_id, positive) values (514, 24, TRUE);
insert into vote (message id, user id, positive) values (515, 13, FALSE);
insert into vote (message_id, user_id, positive) values (515, 20, TRUE);
insert into vote (message_id, user_id, positive) values (515, 29, TRUE);
insert into vote (message_id, user_id, positive) values (515, 45, TRUE);
insert into vote (message_id, user_id, positive) values (516, 12, TRUE);
insert into vote (message_id, user_id, positive) values (516, 28, TRUE);
insert into vote (message_id, user_id, positive) values (516, 40, TRUE);
insert into vote (message_id, user_id, positive) values (517, 43, TRUE);
insert into vote (message_id, user_id, positive) values (517, 46, FALSE);
insert into vote (message_id, user_id, positive) values (518, 16, FALSE);
insert into vote (message_id, user_id, positive) values (518, 46, TRUE);
insert into vote (message_id, user_id, positive) values (519, 6, TRUE);
insert into vote (message_id, user_id, positive) values (519, 28, TRUE);
insert into vote (message_id, user_id, positive) values (521, 9, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (521, 12, TRUE);
insert into vote (message_id, user_id, positive) values (521, 19, TRUE);
insert into vote (message_id, user_id, positive) values (521, 24, TRUE);
insert into vote (message_id, user_id, positive) values (521, 26, TRUE);
insert into vote (message_id, user_id, positive) values (521, 27, TRUE);
insert into vote (message_id, user_id, positive) values (521, 28, TRUE);
insert into vote (message_id, user_id, positive) values (521, 31, TRUE);
insert into vote (message_id, user_id, positive) values (521, 32, TRUE);
insert into vote (message_id, user_id, positive) values (521, 35, TRUE);
insert into vote (message_id, user_id, positive) values (521, 39, TRUE);
insert into vote (message_id, user_id, positive) values (521, 41, TRUE);
insert into vote (message_id, user_id, positive) values (521, 44, TRUE);
insert into vote (message_id, user_id, positive) values (521, 46, TRUE);
insert into vote (message id, user id, positive) values (522, 9, TRUE);
insert into vote (message_id, user_id, positive) values (523, 7, TRUE);
insert into vote (message_id, user_id, positive) values (523, 31, FALSE);
insert into vote (message_id, user_id, positive) values (524, 3, FALSE);
insert into vote (message_id, user_id, positive) values (524, 34, TRUE);
insert into vote (message_id, user_id, positive) values (525, 17, FALSE);
insert into vote (message_id, user_id, positive) values (525, 28, TRUE);
insert into vote (message_id, user_id, positive) values (525, 33, TRUE);
insert into vote (message_id, user_id, positive) values (526, 29, TRUE);
insert into vote (message_id, user_id, positive) values (526, 42, TRUE);
insert into vote (message_id, user_id, positive) values (526, 46, FALSE);
insert into vote (message_id, user_id, positive) values (527, 2, TRUE);
insert into vote (message_id, user_id, positive) values (527, 15, TRUE);
insert into vote (message_id, user_id, positive) values (527, 19, TRUE);
insert into vote (message_id, user_id, positive) values (527, 41, TRUE);
insert into vote (message_id, user_id, positive) values (528, 22, TRUE);
insert into vote (message_id, user_id, positive) values (528, 31, TRUE);
insert into vote (message_id, user_id, positive) values (529, 11, TRUE);
insert into vote (message_id, user_id, positive) values (529, 21, TRUE);
insert into vote (message id, user id, positive) values (529, 45, TRUE);
insert into vote (message_id, user_id, positive) values (530, 39, TRUE);
insert into vote (message_id, user_id, positive) values (530, 48, TRUE);
insert into vote (message_id, user_id, positive) values (531, 31, FALSE);
insert into vote (message_id, user_id, positive) values (531, 36, FALSE);
insert into vote (message_id, user_id, positive) values (532, 2, TRUE);
insert into vote (message_id, user_id, positive) values (532, 3, TRUE);
insert into vote (message_id, user_id, positive) values (532, 5, TRUE);
insert into vote (message_id, user_id, positive) values (532, 13, TRUE);
insert into vote (message_id, user_id, positive) values (532, 16, TRUE);
insert into vote (message_id, user_id, positive) values (532, 21, TRUE);
insert into vote (message_id, user_id, positive) values (532, 24, TRUE);
insert into vote (message_id, user_id, positive) values (532, 29, TRUE);
insert into vote (message_id, user_id, positive) values (532, 33, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (532, 37, TRUE);
insert into vote (message_id, user_id, positive) values (532, 39, TRUE);
insert into vote (message_id, user_id, positive) values (532, 40, TRUE);
insert into vote (message_id, user_id, positive) values (532, 41, TRUE);
insert into vote (message_id, user_id, positive) values (532, 46, TRUE);
insert into vote (message_id, user_id, positive) values (533, 16, TRUE);
insert into vote (message_id, user_id, positive) values (533, 23, TRUE);
insert into vote (message_id, user_id, positive) values (533, 37, TRUE);
insert into vote (message_id, user_id, positive) values (533, 41, TRUE);
insert into vote (message_id, user_id, positive) values (534, 9, TRUE);
insert into vote (message_id, user_id, positive) values (534, 26, TRUE);
insert into vote (message_id, user_id, positive) values (536, 43, TRUE);
insert into vote (message_id, user_id, positive) values (537, 16, TRUE);
insert into vote (message id, user id, positive) values (537, 24, FALSE);
insert into vote (message_id, user_id, positive) values (537, 30, FALSE);
insert into vote (message_id, user_id, positive) values (537, 43, TRUE);
insert into vote (message_id, user_id, positive) values (537, 44, TRUE);
insert into vote (message_id, user_id, positive) values (538, 22, TRUE);
insert into vote (message_id, user_id, positive) values (539, 12, FALSE);
insert into vote (message_id, user_id, positive) values (539, 21, TRUE);
insert into vote (message_id, user_id, positive) values (539, 38, TRUE);
insert into vote (message_id, user_id, positive) values (539, 39, TRUE);
insert into vote (message_id, user_id, positive) values (539, 41, TRUE);
insert into vote (message_id, user_id, positive) values (539, 43, TRUE);
insert into vote (message_id, user_id, positive) values (539, 46, TRUE);
insert into vote (message_id, user_id, positive) values (540, 48, TRUE);
insert into vote (message_id, user_id, positive) values (541, 21, TRUE);
insert into vote (message_id, user_id, positive) values (542, 20, TRUE);
insert into vote (message_id, user_id, positive) values (543, 10, FALSE);
insert into vote (message_id, user_id, positive) values (543, 18, FALSE);
insert into vote (message_id, user_id, positive) values (544, 11, TRUE);
insert into vote (message_id, user_id, positive) values (544, 14, TRUE);
insert into vote (message id, user id, positive) values (544, 44, TRUE);
insert into vote (message_id, user_id, positive) values (546, 42, TRUE);
insert into vote (message_id, user_id, positive) values (547, 32, TRUE);
insert into vote (message_id, user_id, positive) values (547, 43, TRUE);
insert into vote (message_id, user_id, positive) values (547, 48, TRUE);
insert into vote (message_id, user_id, positive) values (548, 10, FALSE);
insert into vote (message_id, user_id, positive) values (548, 20, TRUE);
insert into vote (message_id, user_id, positive) values (548, 23, FALSE);
insert into vote (message_id, user_id, positive) values (548, 35, TRUE);
insert into vote (message_id, user_id, positive) values (549, 23, TRUE);
insert into vote (message_id, user_id, positive) values (549, 49, TRUE);
insert into vote (message_id, user_id, positive) values (550, 3, TRUE);
insert into vote (message_id, user_id, positive) values (550, 8, TRUE);
insert into vote (message_id, user_id, positive) values (550, 20, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (550, 35, TRUE);
insert into vote (message_id, user_id, positive) values (551, 41, TRUE);
insert into vote (message_id, user_id, positive) values (552, 18, TRUE);
insert into vote (message_id, user_id, positive) values (552, 19, TRUE);
insert into vote (message_id, user_id, positive) values (552, 33, TRUE);
insert into vote (message_id, user_id, positive) values (552, 50, FALSE);
insert into vote (message_id, user_id, positive) values (553, 24, FALSE);
insert into vote (message_id, user_id, positive) values (553, 30, TRUE);
insert into vote (message_id, user_id, positive) values (553, 37, TRUE);
insert into vote (message_id, user_id, positive) values (553, 46, TRUE);
insert into vote (message_id, user_id, positive) values (553, 50, TRUE);
insert into vote (message_id, user_id, positive) values (554, 42, TRUE);
insert into vote (message_id, user_id, positive) values (555, 31, TRUE);
insert into vote (message id, user id, positive) values (555, 34, TRUE);
insert into vote (message_id, user_id, positive) values (556, 8, FALSE);
insert into vote (message_id, user_id, positive) values (556, 36, TRUE);
insert into vote (message_id, user_id, positive) values (557, 9, TRUE);
insert into vote (message_id, user_id, positive) values (557, 10, TRUE);
insert into vote (message_id, user_id, positive) values (557, 15, TRUE);
insert into vote (message_id, user_id, positive) values (557, 16, TRUE);
insert into vote (message_id, user_id, positive) values (557, 21, TRUE);
insert into vote (message_id, user_id, positive) values (557, 27, TRUE);
insert into vote (message_id, user_id, positive) values (557, 42, TRUE);
insert into vote (message_id, user_id, positive) values (557, 47, TRUE);
insert into vote (message_id, user_id, positive) values (557, 50, TRUE);
insert into vote (message_id, user_id, positive) values (558, 3, TRUE);
insert into vote (message_id, user_id, positive) values (558, 11, TRUE);
insert into vote (message_id, user_id, positive) values (558, 18, TRUE);
insert into vote (message_id, user_id, positive) values (558, 21, TRUE);
insert into vote (message_id, user_id, positive) values (558, 23, TRUE);
insert into vote (message_id, user_id, positive) values (558, 34, TRUE);
insert into vote (message_id, user_id, positive) values (558, 39, TRUE);
insert into vote (message id, user id, positive) values (558, 40, TRUE);
insert into vote (message_id, user_id, positive) values (558, 47, TRUE);
insert into vote (message_id, user_id, positive) values (559, 4, TRUE);
insert into vote (message_id, user_id, positive) values (560, 10, TRUE);
insert into vote (message_id, user_id, positive) values (560, 46, FALSE);
insert into vote (message_id, user_id, positive) values (560, 48, TRUE);
insert into vote (message_id, user_id, positive) values (561, 36, TRUE);
insert into vote (message_id, user_id, positive) values (562, 13, TRUE);
insert into vote (message_id, user_id, positive) values (562, 14, TRUE);
insert into vote (message_id, user_id, positive) values (562, 19, TRUE);
insert into vote (message_id, user_id, positive) values (562, 29, TRUE);
insert into vote (message_id, user_id, positive) values (562, 30, TRUE);
insert into vote (message_id, user_id, positive) values (562, 37, TRUE);
insert into vote (message_id, user_id, positive) values (562, 44, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (563, 6, TRUE);
insert into vote (message_id, user_id, positive) values (563, 28, TRUE);
insert into vote (message_id, user_id, positive) values (563, 31, TRUE);
insert into vote (message_id, user_id, positive) values (564, 20, TRUE);
insert into vote (message_id, user_id, positive) values (564, 40, FALSE);
insert into vote (message_id, user_id, positive) values (565, 30, TRUE);
insert into vote (message_id, user_id, positive) values (566, 25, TRUE);
insert into vote (message_id, user_id, positive) values (566, 26, TRUE);
insert into vote (message_id, user_id, positive) values (566, 30, FALSE);
insert into vote (message_id, user_id, positive) values (567, 12, TRUE);
insert into vote (message_id, user_id, positive) values (567, 23, TRUE);
insert into vote (message_id, user_id, positive) values (567, 40, TRUE);
insert into vote (message_id, user_id, positive) values (568, 24, FALSE);
insert into vote (message id, user id, positive) values (568, 31, FALSE);
insert into vote (message_id, user_id, positive) values (569, 3, TRUE);
insert into vote (message_id, user_id, positive) values (569, 21, TRUE);
insert into vote (message_id, user_id, positive) values (569, 36, TRUE);
insert into vote (message_id, user_id, positive) values (569, 47, TRUE);
insert into vote (message_id, user_id, positive) values (570, 40, TRUE);
insert into vote (message_id, user_id, positive) values (571, 31, FALSE);
insert into vote (message_id, user_id, positive) values (571, 50, TRUE);
insert into vote (message_id, user_id, positive) values (572, 18, FALSE);
insert into vote (message_id, user_id, positive) values (573, 41, TRUE);
insert into vote (message_id, user_id, positive) values (574, 46, TRUE);
insert into vote (message_id, user_id, positive) values (575, 7, FALSE);
insert into vote (message_id, user_id, positive) values (575, 26, FALSE);
insert into vote (message_id, user_id, positive) values (575, 39, FALSE);
insert into vote (message_id, user_id, positive) values (576, 25, TRUE);
insert into vote (message_id, user_id, positive) values (577, 27, TRUE);
insert into vote (message_id, user_id, positive) values (577, 30, TRUE);
insert into vote (message id, user id, positive) values (578, 33, FALSE);
insert into vote (message_id, user_id, positive) values (579, 2, TRUE);
insert into vote (message id, user id, positive) values (579, 19, TRUE);
insert into vote (message_id, user_id, positive) values (579, 28, TRUE);
insert into vote (message_id, user_id, positive) values (579, 31, TRUE);
insert into vote (message_id, user_id, positive) values (579, 32, TRUE);
insert into vote (message_id, user_id, positive) values (579, 39, TRUE);
insert into vote (message_id, user_id, positive) values (579, 48, TRUE);
insert into vote (message_id, user_id, positive) values (579, 49, TRUE);
insert into vote (message_id, user_id, positive) values (579, 50, TRUE);
insert into vote (message_id, user_id, positive) values (580, 43, TRUE);
insert into vote (message_id, user_id, positive) values (581, 13, TRUE);
insert into vote (message_id, user_id, positive) values (581, 28, TRUE);
insert into vote (message_id, user_id, positive) values (581, 48, TRUE);
insert into vote (message_id, user_id, positive) values (582, 4, TRUE);
insert into vote (message_id, user_id, positive) values (582, 5, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (582, 10, TRUE);
insert into vote (message_id, user_id, positive) values (582, 13, TRUE);
insert into vote (message_id, user_id, positive) values (582, 14, TRUE);
insert into vote (message_id, user_id, positive) values (582, 32, TRUE);
insert into vote (message_id, user_id, positive) values (582, 34, TRUE);
insert into vote (message_id, user_id, positive) values (582, 41, TRUE);
insert into vote (message_id, user_id, positive) values (582, 43, TRUE);
insert into vote (message_id, user_id, positive) values (582, 44, TRUE);
insert into vote (message_id, user_id, positive) values (582, 45, TRUE);
insert into vote (message_id, user_id, positive) values (583, 9, TRUE);
insert into vote (message_id, user_id, positive) values (583, 29, TRUE);
insert into vote (message_id, user_id, positive) values (583, 38, FALSE);
insert into vote (message_id, user_id, positive) values (583, 39, FALSE);
insert into vote (message id, user id, positive) values (584, 13, FALSE);
insert into vote (message_id, user_id, positive) values (584, 22, TRUE);
insert into vote (message_id, user_id, positive) values (584, 37, FALSE);
insert into vote (message_id, user_id, positive) values (585, 18, TRUE);
insert into vote (message_id, user_id, positive) values (585, 25, TRUE);
insert into vote (message_id, user_id, positive) values (585, 38, TRUE);
insert into vote (message_id, user_id, positive) values (586, 50, TRUE);
insert into vote (message_id, user_id, positive) values (588, 5, TRUE);
insert into vote (message_id, user_id, positive) values (588, 26, TRUE);
insert into vote (message_id, user_id, positive) values (588, 34, TRUE);
insert into vote (message_id, user_id, positive) values (588, 45, TRUE);
insert into vote (message_id, user_id, positive) values (589, 17, TRUE);
insert into vote (message_id, user_id, positive) values (589, 21, TRUE);
insert into vote (message_id, user_id, positive) values (590, 19, TRUE);
insert into vote (message_id, user_id, positive) values (590, 24, TRUE);
insert into vote (message_id, user_id, positive) values (590, 26, FALSE);
insert into vote (message_id, user_id, positive) values (590, 28, TRUE);
insert into vote (message id, user id, positive) values (591, 48, TRUE);
insert into vote (message_id, user_id, positive) values (591, 49, TRUE);
insert into vote (message id, user id, positive) values (593, 18, TRUE);
insert into vote (message_id, user_id, positive) values (593, 27, TRUE);
insert into vote (message_id, user_id, positive) values (593, 29, TRUE);
insert into vote (message_id, user_id, positive) values (594, 1, FALSE);
insert into vote (message_id, user_id, positive) values (594, 25, TRUE);
insert into vote (message_id, user_id, positive) values (595, 16, TRUE);
insert into vote (message_id, user_id, positive) values (595, 30, TRUE);
insert into vote (message_id, user_id, positive) values (595, 35, TRUE);
insert into vote (message_id, user_id, positive) values (596, 19, TRUE);
insert into vote (message_id, user_id, positive) values (596, 22, FALSE);
insert into vote (message_id, user_id, positive) values (596, 35, TRUE);
insert into vote (message_id, user_id, positive) values (596, 36, TRUE);
insert into vote (message_id, user_id, positive) values (597, 1, TRUE);
insert into vote (message_id, user_id, positive) values (597, 7, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (597, 36, TRUE);
insert into vote (message_id, user_id, positive) values (598, 11, TRUE);
insert into vote (message_id, user_id, positive) values (598, 21, FALSE);
insert into vote (message_id, user_id, positive) values (598, 30, TRUE);
insert into vote (message_id, user_id, positive) values (598, 41, TRUE);
insert into vote (message_id, user_id, positive) values (599, 26, TRUE);
insert into vote (message_id, user_id, positive) values (599, 40, FALSE);
insert into vote (message_id, user_id, positive) values (599, 41, TRUE);
insert into vote (message_id, user_id, positive) values (600, 16, TRUE);
insert into vote (message_id, user_id, positive) values (601, 3, TRUE);
insert into vote (message_id, user_id, positive) values (601, 15, TRUE);
insert into vote (message_id, user_id, positive) values (601, 31, TRUE);
insert into vote (message_id, user_id, positive) values (601, 36, TRUE);
insert into vote (message id, user id, positive) values (601, 46, TRUE);
insert into vote (message_id, user_id, positive) values (601, 49, TRUE);
insert into vote (message_id, user_id, positive) values (602, 3, FALSE);
insert into vote (message_id, user_id, positive) values (602, 8, TRUE);
insert into vote (message_id, user_id, positive) values (602, 14, TRUE);
insert into vote (message_id, user_id, positive) values (603, 11, FALSE);
insert into vote (message_id, user_id, positive) values (603, 24, FALSE);
insert into vote (message_id, user_id, positive) values (603, 30, TRUE);
insert into vote (message_id, user_id, positive) values (603, 37, TRUE);
insert into vote (message_id, user_id, positive) values (603, 40, TRUE);
insert into vote (message_id, user_id, positive) values (604, 14, TRUE);
insert into vote (message_id, user_id, positive) values (604, 19, TRUE);
insert into vote (message_id, user_id, positive) values (604, 26, TRUE);
insert into vote (message_id, user_id, positive) values (604, 31, TRUE);
insert into vote (message_id, user_id, positive) values (604, 33, FALSE);
insert into vote (message_id, user_id, positive) values (605, 5, TRUE);
insert into vote (message_id, user_id, positive) values (605, 6, TRUE);
insert into vote (message id, user id, positive) values (605, 19, FALSE);
insert into vote (message_id, user_id, positive) values (605, 50, TRUE);
insert into vote (message id, user id, positive) values (606, 22, TRUE);
insert into vote (message_id, user_id, positive) values (607, 34, TRUE);
insert into vote (message_id, user_id, positive) values (608, 8, TRUE);
insert into vote (message_id, user_id, positive) values (608, 13, TRUE);
insert into vote (message_id, user_id, positive) values (608, 43, FALSE);
insert into vote (message_id, user_id, positive) values (609, 1, TRUE);
insert into vote (message_id, user_id, positive) values (609, 2, TRUE);
insert into vote (message_id, user_id, positive) values (609, 5, TRUE);
insert into vote (message_id, user_id, positive) values (609, 10, TRUE);
insert into vote (message_id, user_id, positive) values (609, 23, TRUE);
insert into vote (message_id, user_id, positive) values (609, 27, TRUE);
insert into vote (message_id, user_id, positive) values (609, 33, TRUE);
insert into vote (message_id, user_id, positive) values (609, 37, TRUE);
insert into vote (message_id, user_id, positive) values (609, 40, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (609, 44, TRUE);
insert into vote (message_id, user_id, positive) values (609, 48, TRUE);
insert into vote (message_id, user_id, positive) values (609, 50, TRUE);
insert into vote (message_id, user_id, positive) values (610, 4, TRUE);
insert into vote (message_id, user_id, positive) values (610, 30, TRUE);
insert into vote (message_id, user_id, positive) values (610, 48, TRUE);
insert into vote (message_id, user_id, positive) values (611, 16, TRUE);
insert into vote (message_id, user_id, positive) values (611, 26, FALSE);
insert into vote (message_id, user_id, positive) values (611, 46, FALSE);
insert into vote (message_id, user_id, positive) values (612, 50, FALSE);
insert into vote (message_id, user_id, positive) values (613, 17, TRUE);
insert into vote (message_id, user_id, positive) values (613, 19, TRUE);
insert into vote (message_id, user_id, positive) values (613, 45, TRUE);
insert into vote (message id, user id, positive) values (614, 2, TRUE);
insert into vote (message_id, user_id, positive) values (616, 47, TRUE);
insert into vote (message_id, user_id, positive) values (617, 5, FALSE);
insert into vote (message_id, user_id, positive) values (618, 8, FALSE);
insert into vote (message_id, user_id, positive) values (618, 17, TRUE);
insert into vote (message_id, user_id, positive) values (618, 24, FALSE);
insert into vote (message_id, user_id, positive) values (618, 27, FALSE);
insert into vote (message_id, user_id, positive) values (618, 30, TRUE);
insert into vote (message_id, user_id, positive) values (618, 33, TRUE);
insert into vote (message_id, user_id, positive) values (618, 38, TRUE);
insert into vote (message_id, user_id, positive) values (619, 39, TRUE);
insert into vote (message_id, user_id, positive) values (619, 41, TRUE);
insert into vote (message_id, user_id, positive) values (620, 9, TRUE);
insert into vote (message_id, user_id, positive) values (620, 27, TRUE);
insert into vote (message_id, user_id, positive) values (621, 17, TRUE);
insert into vote (message_id, user_id, positive) values (621, 22, TRUE);
insert into vote (message_id, user_id, positive) values (622, 11, TRUE);
insert into vote (message id, user id, positive) values (624, 6, TRUE);
insert into vote (message_id, user_id, positive) values (624, 31, TRUE);
insert into vote (message id, user id, positive) values (624, 34, TRUE);
insert into vote (message_id, user_id, positive) values (625, 9, FALSE);
insert into vote (message_id, user_id, positive) values (625, 15, FALSE);
insert into vote (message_id, user_id, positive) values (625, 22, TRUE);
insert into vote (message_id, user_id, positive) values (626, 7, TRUE);
insert into vote (message_id, user_id, positive) values (626, 20, TRUE);
insert into vote (message_id, user_id, positive) values (627, 31, TRUE);
insert into vote (message_id, user_id, positive) values (628, 13, TRUE);
insert into vote (message_id, user_id, positive) values (628, 18, TRUE);
insert into vote (message_id, user_id, positive) values (628, 24, TRUE);
insert into vote (message_id, user_id, positive) values (629, 18, TRUE);
insert into vote (message_id, user_id, positive) values (629, 21, TRUE);
insert into vote (message_id, user_id, positive) values (630, 2, TRUE);
insert into vote (message_id, user_id, positive) values (630, 10, FALSE);
```

```
insert into vote (message_id, user_id, positive) values (630, 34, TRUE);
insert into vote (message_id, user_id, positive) values (631, 5, TRUE);
insert into vote (message_id, user_id, positive) values (631, 50, TRUE);
insert into vote (message_id, user_id, positive) values (632, 6, TRUE);
insert into vote (message_id, user_id, positive) values (632, 44, TRUE);
insert into vote (message_id, user_id, positive) values (633, 15, FALSE);
insert into vote (message_id, user_id, positive) values (633, 18, FALSE);
insert into vote (message_id, user_id, positive) values (633, 21, TRUE);
insert into vote (message_id, user_id, positive) values (633, 34, TRUE);
insert into vote (message_id, user_id, positive) values (633, 37, TRUE);
insert into vote (message_id, user_id, positive) values (633, 50, TRUE);
insert into vote (message_id, user_id, positive) values (634, 12, TRUE);
insert into vote (message_id, user_id, positive) values (635, 28, FALSE);
insert into vote (message id, user id, positive) values (635, 31, TRUE);
insert into vote (message_id, user_id, positive) values (637, 32, TRUE);
insert into vote (message_id, user_id, positive) values (637, 50, TRUE);
insert into vote (message_id, user_id, positive) values (638, 7, TRUE);
insert into vote (message_id, user_id, positive) values (638, 11, TRUE);
insert into vote (message_id, user_id, positive) values (638, 20, TRUE);
insert into vote (message_id, user_id, positive) values (638, 25, FALSE);
insert into vote (message_id, user_id, positive) values (638, 43, TRUE);
insert into vote (message_id, user_id, positive) values (639, 1, TRUE);
insert into vote (message_id, user_id, positive) values (639, 3, TRUE);
insert into vote (message_id, user_id, positive) values (639, 4, TRUE);
insert into vote (message_id, user_id, positive) values (639, 8, TRUE);
insert into vote (message_id, user_id, positive) values (639, 14, TRUE);
insert into vote (message_id, user_id, positive) values (639, 18, TRUE);
insert into vote (message_id, user_id, positive) values (639, 22, TRUE);
insert into vote (message_id, user_id, positive) values (639, 24, TRUE);
insert into vote (message_id, user_id, positive) values (639, 41, TRUE);
insert into vote (message_id, user_id, positive) values (639, 43, TRUE);
insert into vote (message_id, user_id, positive) values (639, 45, TRUE);
insert into vote (message id, user id, positive) values (640, 4, TRUE);
insert into vote (message_id, user_id, positive) values (640, 5, TRUE);
insert into vote (message_id, user_id, positive) values (640, 11, TRUE);
insert into vote (message_id, user_id, positive) values (640, 23, TRUE);
insert into vote (message_id, user_id, positive) values (640, 24, TRUE);
insert into vote (message_id, user_id, positive) values (640, 28, TRUE);
insert into vote (message_id, user_id, positive) values (640, 31, TRUE);
insert into vote (message_id, user_id, positive) values (640, 35, TRUE);
insert into vote (message_id, user_id, positive) values (640, 38, TRUE);
insert into vote (message_id, user_id, positive) values (640, 40, TRUE);
insert into vote (message_id, user_id, positive) values (640, 47, TRUE);
insert into vote (message_id, user_id, positive) values (640, 50, TRUE);
insert into vote (message_id, user_id, positive) values (641, 8, TRUE);
insert into vote (message_id, user_id, positive) values (641, 49, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (642, 20, TRUE);
insert into vote (message_id, user_id, positive) values (642, 31, TRUE);
insert into vote (message_id, user_id, positive) values (643, 10, TRUE);
insert into vote (message_id, user_id, positive) values (643, 19, TRUE);
insert into vote (message_id, user_id, positive) values (643, 25, TRUE);
insert into vote (message_id, user_id, positive) values (644, 6, TRUE);
insert into vote (message_id, user_id, positive) values (644, 19, TRUE);
insert into vote (message_id, user_id, positive) values (644, 25, TRUE);
insert into vote (message_id, user_id, positive) values (645, 22, TRUE);
insert into vote (message_id, user_id, positive) values (645, 35, TRUE);
insert into vote (message_id, user_id, positive) values (645, 41, FALSE);
insert into vote (message_id, user_id, positive) values (646, 48, TRUE);
insert into vote (message_id, user_id, positive) values (647, 2, TRUE);
insert into vote (message id, user id, positive) values (647, 15, TRUE);
insert into vote (message_id, user_id, positive) values (647, 36, TRUE);
insert into vote (message_id, user_id, positive) values (647, 40, TRUE);
insert into vote (message_id, user_id, positive) values (648, 3, FALSE);
insert into vote (message_id, user_id, positive) values (648, 10, FALSE);
insert into vote (message_id, user_id, positive) values (649, 8, TRUE);
insert into vote (message_id, user_id, positive) values (649, 15, TRUE);
insert into vote (message_id, user_id, positive) values (649, 27, FALSE);
insert into vote (message_id, user_id, positive) values (649, 35, FALSE);
insert into vote (message_id, user_id, positive) values (650, 50, TRUE);
insert into vote (message_id, user_id, positive) values (651, 4, FALSE);
insert into vote (message_id, user_id, positive) values (651, 41, TRUE);
insert into vote (message_id, user_id, positive) values (652, 32, TRUE);
insert into vote (message_id, user_id, positive) values (652, 35, TRUE);
insert into vote (message_id, user_id, positive) values (652, 49, TRUE);
insert into vote (message_id, user_id, positive) values (653, 32, TRUE);
insert into vote (message_id, user_id, positive) values (653, 33, TRUE);
insert into vote (message_id, user_id, positive) values (653, 42, TRUE);
insert into vote (message_id, user_id, positive) values (654, 38, TRUE);
insert into vote (message id, user id, positive) values (655, 14, TRUE);
insert into vote (message_id, user_id, positive) values (655, 30, FALSE);
insert into vote (message_id, user_id, positive) values (656, 1, TRUE);
insert into vote (message_id, user_id, positive) values (656, 3, TRUE);
insert into vote (message_id, user_id, positive) values (656, 6, TRUE);
insert into vote (message_id, user_id, positive) values (656, 7, TRUE);
insert into vote (message_id, user_id, positive) values (656, 9, TRUE);
insert into vote (message_id, user_id, positive) values (656, 11, TRUE);
insert into vote (message_id, user_id, positive) values (656, 17, TRUE);
insert into vote (message_id, user_id, positive) values (656, 18, TRUE);
insert into vote (message_id, user_id, positive) values (656, 21, TRUE);
insert into vote (message_id, user_id, positive) values (656, 25, TRUE);
insert into vote (message_id, user_id, positive) values (656, 31, TRUE);
insert into vote (message_id, user_id, positive) values (656, 33, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (656, 34, TRUE);
insert into vote (message_id, user_id, positive) values (656, 36, TRUE);
insert into vote (message_id, user_id, positive) values (656, 37, TRUE);
insert into vote (message_id, user_id, positive) values (656, 38, TRUE);
insert into vote (message_id, user_id, positive) values (656, 40, TRUE);
insert into vote (message_id, user_id, positive) values (656, 43, TRUE);
insert into vote (message_id, user_id, positive) values (656, 45, TRUE);
insert into vote (message_id, user_id, positive) values (656, 46, TRUE);
insert into vote (message_id, user_id, positive) values (656, 50, TRUE);
insert into vote (message_id, user_id, positive) values (657, 2, TRUE);
insert into vote (message_id, user_id, positive) values (657, 21, TRUE);
insert into vote (message_id, user_id, positive) values (657, 43, TRUE);
insert into vote (message_id, user_id, positive) values (658, 41, FALSE);
insert into vote (message id, user id, positive) values (659, 3, TRUE);
insert into vote (message_id, user_id, positive) values (659, 6, TRUE);
insert into vote (message_id, user_id, positive) values (659, 13, TRUE);
insert into vote (message_id, user_id, positive) values (659, 15, TRUE);
insert into vote (message_id, user_id, positive) values (659, 21, TRUE);
insert into vote (message_id, user_id, positive) values (659, 22, TRUE);
insert into vote (message_id, user_id, positive) values (659, 27, TRUE);
insert into vote (message_id, user_id, positive) values (659, 29, TRUE);
insert into vote (message_id, user_id, positive) values (659, 32, TRUE);
insert into vote (message_id, user_id, positive) values (659, 33, TRUE);
insert into vote (message_id, user_id, positive) values (659, 44, TRUE);
insert into vote (message_id, user_id, positive) values (660, 1, FALSE);
insert into vote (message_id, user_id, positive) values (660, 3, TRUE);
insert into vote (message_id, user_id, positive) values (660, 33, TRUE);
insert into vote (message_id, user_id, positive) values (660, 49, TRUE);
insert into vote (message_id, user_id, positive) values (661, 1, TRUE);
insert into vote (message_id, user_id, positive) values (661, 5, TRUE);
insert into vote (message_id, user_id, positive) values (661, 8, TRUE);
insert into vote (message_id, user_id, positive) values (661, 9, TRUE);
insert into vote (message id, user id, positive) values (661, 19, TRUE);
insert into vote (message_id, user_id, positive) values (661, 21, TRUE);
insert into vote (message_id, user_id, positive) values (661, 25, TRUE);
insert into vote (message_id, user_id, positive) values (661, 27, TRUE);
insert into vote (message_id, user_id, positive) values (661, 28, TRUE);
insert into vote (message_id, user_id, positive) values (661, 31, TRUE);
insert into vote (message_id, user_id, positive) values (661, 34, TRUE);
insert into vote (message_id, user_id, positive) values (661, 40, TRUE);
insert into vote (message_id, user_id, positive) values (661, 41, TRUE);
insert into vote (message_id, user_id, positive) values (662, 5, TRUE);
insert into vote (message_id, user_id, positive) values (662, 41, TRUE);
insert into vote (message_id, user_id, positive) values (662, 50, TRUE);
insert into vote (message_id, user_id, positive) values (663, 1, FALSE);
insert into vote (message_id, user_id, positive) values (663, 3, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (663, 43, TRUE);
insert into vote (message_id, user_id, positive) values (664, 40, TRUE);
insert into vote (message_id, user_id, positive) values (664, 47, TRUE);
insert into vote (message_id, user_id, positive) values (665, 17, FALSE);
insert into vote (message_id, user_id, positive) values (665, 37, FALSE);
insert into vote (message_id, user_id, positive) values (666, 1, TRUE);
insert into vote (message_id, user_id, positive) values (666, 7, TRUE);
insert into vote (message_id, user_id, positive) values (666, 8, TRUE);
insert into vote (message_id, user_id, positive) values (666, 37, TRUE);
insert into vote (message_id, user_id, positive) values (666, 44, FALSE);
insert into vote (message_id, user_id, positive) values (666, 48, TRUE);
insert into vote (message_id, user_id, positive) values (667, 9, TRUE);
insert into vote (message_id, user_id, positive) values (668, 16, TRUE);
insert into vote (message id, user id, positive) values (668, 26, TRUE);
insert into vote (message_id, user_id, positive) values (669, 13, FALSE);
insert into vote (message_id, user_id, positive) values (669, 32, TRUE);
insert into vote (message_id, user_id, positive) values (670, 11, TRUE);
insert into vote (message_id, user_id, positive) values (670, 12, TRUE);
insert into vote (message_id, user_id, positive) values (670, 14, TRUE);
insert into vote (message_id, user_id, positive) values (670, 31, TRUE);
insert into vote (message_id, user_id, positive) values (670, 37, TRUE);
insert into vote (message_id, user_id, positive) values (671, 7, TRUE);
insert into vote (message_id, user_id, positive) values (671, 12, TRUE);
insert into vote (message_id, user_id, positive) values (671, 14, TRUE);
insert into vote (message_id, user_id, positive) values (671, 19, TRUE);
insert into vote (message_id, user_id, positive) values (671, 27, TRUE);
insert into vote (message_id, user_id, positive) values (671, 36, TRUE);
insert into vote (message_id, user_id, positive) values (671, 39, TRUE);
insert into vote (message_id, user_id, positive) values (672, 28, TRUE);
insert into vote (message_id, user_id, positive) values (672, 40, FALSE);
insert into vote (message_id, user_id, positive) values (672, 47, TRUE);
insert into vote (message_id, user_id, positive) values (673, 32, TRUE);
insert into vote (message id, user id, positive) values (673, 39, TRUE);
insert into vote (message_id, user_id, positive) values (674, 11, FALSE);
insert into vote (message_id, user_id, positive) values (674, 22, TRUE);
insert into vote (message_id, user_id, positive) values (674, 28, TRUE);
insert into vote (message_id, user_id, positive) values (674, 29, TRUE);
insert into vote (message_id, user_id, positive) values (675, 17, TRUE);
insert into vote (message_id, user_id, positive) values (676, 12, TRUE);
insert into vote (message_id, user_id, positive) values (676, 37, FALSE);
insert into vote (message_id, user_id, positive) values (676, 38, FALSE);
insert into vote (message_id, user_id, positive) values (676, 42, TRUE);
insert into vote (message_id, user_id, positive) values (677, 23, TRUE);
insert into vote (message_id, user_id, positive) values (677, 28, TRUE);
insert into vote (message_id, user_id, positive) values (677, 31, FALSE);
insert into vote (message_id, user_id, positive) values (677, 42, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (677, 50, TRUE);
insert into vote (message_id, user_id, positive) values (678, 45, TRUE);
insert into vote (message_id, user_id, positive) values (678, 50, TRUE);
insert into vote (message_id, user_id, positive) values (679, 10, TRUE);
insert into vote (message_id, user_id, positive) values (679, 24, FALSE);
insert into vote (message_id, user_id, positive) values (679, 44, TRUE);
insert into vote (message_id, user_id, positive) values (680, 12, TRUE);
insert into vote (message_id, user_id, positive) values (681, 5, TRUE);
insert into vote (message_id, user_id, positive) values (681, 18, TRUE);
insert into vote (message_id, user_id, positive) values (682, 35, TRUE);
insert into vote (message_id, user_id, positive) values (683, 23, FALSE);
insert into vote (message_id, user_id, positive) values (683, 26, TRUE);
insert into vote (message_id, user_id, positive) values (684, 35, TRUE);
insert into vote (message id, user id, positive) values (684, 42, TRUE);
insert into vote (message_id, user_id, positive) values (685, 6, TRUE);
insert into vote (message_id, user_id, positive) values (685, 14, TRUE);
insert into vote (message_id, user_id, positive) values (685, 17, FALSE);
insert into vote (message_id, user_id, positive) values (686, 38, TRUE);
insert into vote (message_id, user_id, positive) values (686, 40, TRUE);
insert into vote (message_id, user_id, positive) values (686, 42, TRUE);
insert into vote (message_id, user_id, positive) values (687, 2, TRUE);
insert into vote (message_id, user_id, positive) values (687, 9, TRUE);
insert into vote (message_id, user_id, positive) values (687, 10, TRUE);
insert into vote (message_id, user_id, positive) values (687, 11, TRUE);
insert into vote (message_id, user_id, positive) values (687, 14, TRUE);
insert into vote (message_id, user_id, positive) values (687, 21, TRUE);
insert into vote (message_id, user_id, positive) values (687, 25, TRUE);
insert into vote (message_id, user_id, positive) values (687, 39, TRUE);
insert into vote (message_id, user_id, positive) values (687, 48, TRUE);
insert into vote (message_id, user_id, positive) values (687, 49, TRUE);
insert into vote (message id, user id, positive) values (688, 29, TRUE);
insert into vote (message_id, user_id, positive) values (690, 4, FALSE);
insert into vote (message id, user id, positive) values (690, 8, TRUE);
insert into vote (message_id, user_id, positive) values (690, 10, TRUE);
insert into vote (message_id, user_id, positive) values (691, 2, TRUE);
insert into vote (message_id, user_id, positive) values (691, 9, TRUE);
insert into vote (message_id, user_id, positive) values (691, 25, TRUE);
insert into vote (message_id, user_id, positive) values (692, 3, TRUE);
insert into vote (message_id, user_id, positive) values (693, 26, TRUE);
insert into vote (message_id, user_id, positive) values (693, 34, TRUE);
insert into vote (message_id, user_id, positive) values (693, 46, TRUE);
insert into vote (message_id, user_id, positive) values (694, 3, TRUE);
insert into vote (message_id, user_id, positive) values (694, 33, TRUE);
insert into vote (message_id, user_id, positive) values (694, 35, TRUE);
insert into vote (message_id, user_id, positive) values (694, 48, TRUE);
insert into vote (message_id, user_id, positive) values (695, 31, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (696, 15, TRUE);
insert into vote (message_id, user_id, positive) values (696, 30, TRUE);
insert into vote (message_id, user_id, positive) values (696, 35, FALSE);
insert into vote (message_id, user_id, positive) values (696, 41, FALSE);
insert into vote (message_id, user_id, positive) values (697, 19, TRUE);
insert into vote (message_id, user_id, positive) values (697, 25, TRUE);
insert into vote (message_id, user_id, positive) values (697, 39, TRUE);
insert into vote (message_id, user_id, positive) values (698, 6, TRUE);
insert into vote (message_id, user_id, positive) values (698, 19, TRUE);
insert into vote (message_id, user_id, positive) values (698, 25, TRUE);
insert into vote (message_id, user_id, positive) values (698, 31, TRUE);
insert into vote (message_id, user_id, positive) values (699, 2, TRUE);
insert into vote (message_id, user_id, positive) values (699, 3, TRUE);
insert into vote (message id, user id, positive) values (699, 4, TRUE);
insert into vote (message_id, user_id, positive) values (699, 5, TRUE);
insert into vote (message_id, user_id, positive) values (699, 10, TRUE);
insert into vote (message_id, user_id, positive) values (699, 15, TRUE);
insert into vote (message_id, user_id, positive) values (699, 17, TRUE);
insert into vote (message_id, user_id, positive) values (699, 22, TRUE);
insert into vote (message_id, user_id, positive) values (699, 33, TRUE);
insert into vote (message_id, user_id, positive) values (699, 40, TRUE);
insert into vote (message_id, user_id, positive) values (700, 1, TRUE);
insert into vote (message_id, user_id, positive) values (700, 7, FALSE);
insert into vote (message_id, user_id, positive) values (700, 22, TRUE);
insert into vote (message_id, user_id, positive) values (700, 28, FALSE);
insert into vote (message_id, user_id, positive) values (700, 38, TRUE);
insert into vote (message_id, user_id, positive) values (701, 15, TRUE);
insert into vote (message_id, user_id, positive) values (702, 31, TRUE);
insert into vote (message_id, user_id, positive) values (704, 7, TRUE);
insert into vote (message_id, user_id, positive) values (704, 12, FALSE);
insert into vote (message_id, user_id, positive) values (704, 14, TRUE);
insert into vote (message_id, user_id, positive) values (704, 17, TRUE);
insert into vote (message id, user id, positive) values (704, 21, TRUE);
insert into vote (message_id, user_id, positive) values (704, 29, TRUE);
insert into vote (message_id, user_id, positive) values (705, 27, TRUE);
insert into vote (message_id, user_id, positive) values (705, 43, FALSE);
insert into vote (message_id, user_id, positive) values (705, 45, TRUE);
insert into vote (message_id, user_id, positive) values (707, 1, TRUE);
insert into vote (message_id, user_id, positive) values (707, 6, TRUE);
insert into vote (message_id, user_id, positive) values (707, 13, TRUE);
insert into vote (message_id, user_id, positive) values (707, 19, TRUE);
insert into vote (message_id, user_id, positive) values (707, 32, TRUE);
insert into vote (message_id, user_id, positive) values (707, 47, TRUE);
insert into vote (message_id, user_id, positive) values (707, 48, TRUE);
insert into vote (message_id, user_id, positive) values (708, 1, TRUE);
insert into vote (message_id, user_id, positive) values (708, 8, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (708, 13, TRUE);
insert into vote (message_id, user_id, positive) values (708, 14, TRUE);
insert into vote (message_id, user_id, positive) values (708, 32, TRUE);
insert into vote (message_id, user_id, positive) values (708, 34, TRUE);
insert into vote (message_id, user_id, positive) values (708, 36, TRUE);
insert into vote (message_id, user_id, positive) values (708, 37, TRUE);
insert into vote (message_id, user_id, positive) values (708, 42, TRUE);
insert into vote (message_id, user_id, positive) values (708, 43, TRUE);
insert into vote (message_id, user_id, positive) values (708, 47, TRUE);
insert into vote (message_id, user_id, positive) values (709, 20, TRUE);
insert into vote (message_id, user_id, positive) values (709, 33, TRUE);
insert into vote (message_id, user_id, positive) values (709, 38, TRUE);
insert into vote (message_id, user_id, positive) values (709, 40, FALSE);
insert into vote (message id, user id, positive) values (710, 1, TRUE);
insert into vote (message_id, user_id, positive) values (712, 32, TRUE);
insert into vote (message_id, user_id, positive) values (712, 44, TRUE);
insert into vote (message_id, user_id, positive) values (712, 48, TRUE);
insert into vote (message_id, user_id, positive) values (713, 25, TRUE);
insert into vote (message_id, user_id, positive) values (714, 9, TRUE);
insert into vote (message_id, user_id, positive) values (714, 34, TRUE);
insert into vote (message_id, user_id, positive) values (714, 36, TRUE);
insert into vote (message_id, user_id, positive) values (714, 42, TRUE);
insert into vote (message_id, user_id, positive) values (716, 25, TRUE);
insert into vote (message_id, user_id, positive) values (716, 30, TRUE);
insert into vote (message_id, user_id, positive) values (717, 14, TRUE);
insert into vote (message_id, user_id, positive) values (717, 47, TRUE);
insert into vote (message_id, user_id, positive) values (718, 1, FALSE);
insert into vote (message_id, user_id, positive) values (718, 6, FALSE);
insert into vote (message_id, user_id, positive) values (718, 11, FALSE);
insert into vote (message_id, user_id, positive) values (718, 27, TRUE);
insert into vote (message_id, user_id, positive) values (718, 48, TRUE);
insert into vote (message_id, user_id, positive) values (718, 49, TRUE);
insert into vote (message id, user id, positive) values (719, 6, TRUE);
insert into vote (message_id, user_id, positive) values (719, 37, TRUE);
insert into vote (message_id, user_id, positive) values (720, 4, TRUE);
insert into vote (message_id, user_id, positive) values (720, 17, TRUE);
insert into vote (message_id, user_id, positive) values (720, 21, TRUE);
insert into vote (message_id, user_id, positive) values (720, 41, TRUE);
insert into vote (message_id, user_id, positive) values (720, 47, TRUE);
insert into vote (message_id, user_id, positive) values (721, 1, TRUE);
insert into vote (message_id, user_id, positive) values (721, 8, TRUE);
insert into vote (message_id, user_id, positive) values (721, 20, TRUE);
insert into vote (message_id, user_id, positive) values (721, 28, TRUE);
insert into vote (message_id, user_id, positive) values (722, 16, TRUE);
insert into vote (message_id, user_id, positive) values (722, 30, TRUE);
insert into vote (message_id, user_id, positive) values (722, 40, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (723, 50, FALSE);
insert into vote (message_id, user_id, positive) values (724, 5, TRUE);
insert into vote (message_id, user_id, positive) values (724, 12, TRUE);
insert into vote (message_id, user_id, positive) values (724, 25, TRUE);
insert into vote (message_id, user_id, positive) values (724, 31, TRUE);
insert into vote (message_id, user_id, positive) values (724, 39, TRUE);
insert into vote (message_id, user_id, positive) values (725, 50, TRUE);
insert into vote (message_id, user_id, positive) values (726, 8, TRUE);
insert into vote (message_id, user_id, positive) values (726, 40, FALSE);
insert into vote (message_id, user_id, positive) values (727, 4, TRUE);
insert into vote (message_id, user_id, positive) values (727, 17, TRUE);
insert into vote (message_id, user_id, positive) values (728, 31, TRUE);
insert into vote (message_id, user_id, positive) values (728, 39, TRUE);
insert into vote (message id, user id, positive) values (728, 43, TRUE);
insert into vote (message_id, user_id, positive) values (729, 40, TRUE);
insert into vote (message_id, user_id, positive) values (730, 38, TRUE);
insert into vote (message_id, user_id, positive) values (731, 15, TRUE);
insert into vote (message_id, user_id, positive) values (731, 16, TRUE);
insert into vote (message_id, user_id, positive) values (731, 27, TRUE);
insert into vote (message_id, user_id, positive) values (731, 33, FALSE);
insert into vote (message_id, user_id, positive) values (731, 47, TRUE);
insert into vote (message_id, user_id, positive) values (732, 21, TRUE);
insert into vote (message_id, user_id, positive) values (732, 23, TRUE);
insert into vote (message_id, user_id, positive) values (732, 43, TRUE);
insert into vote (message_id, user_id, positive) values (732, 48, FALSE);
insert into vote (message_id, user_id, positive) values (733, 10, TRUE);
insert into vote (message_id, user_id, positive) values (733, 21, TRUE);
insert into vote (message_id, user_id, positive) values (733, 23, FALSE);
insert into vote (message_id, user_id, positive) values (733, 25, TRUE);
insert into vote (message_id, user_id, positive) values (733, 42, TRUE);
insert into vote (message id, user id, positive) values (734, 2, TRUE);
insert into vote (message_id, user_id, positive) values (734, 13, TRUE);
insert into vote (message id, user id, positive) values (734, 24, TRUE);
insert into vote (message_id, user_id, positive) values (734, 41, TRUE);
insert into vote (message_id, user_id, positive) values (735, 1, TRUE);
insert into vote (message_id, user_id, positive) values (735, 8, FALSE);
insert into vote (message_id, user_id, positive) values (735, 24, TRUE);
insert into vote (message_id, user_id, positive) values (735, 34, TRUE);
insert into vote (message_id, user_id, positive) values (736, 1, TRUE);
insert into vote (message_id, user_id, positive) values (736, 13, TRUE);
insert into vote (message_id, user_id, positive) values (736, 19, TRUE);
insert into vote (message_id, user_id, positive) values (736, 20, TRUE);
insert into vote (message_id, user_id, positive) values (736, 37, TRUE);
insert into vote (message_id, user_id, positive) values (737, 1, TRUE);
insert into vote (message_id, user_id, positive) values (737, 33, TRUE);
insert into vote (message_id, user_id, positive) values (737, 34, FALSE);
```

```
insert into vote (message_id, user_id, positive) values (738, 10, TRUE);
insert into vote (message_id, user_id, positive) values (738, 14, TRUE);
insert into vote (message_id, user_id, positive) values (738, 27, TRUE);
insert into vote (message_id, user_id, positive) values (738, 33, TRUE);
insert into vote (message_id, user_id, positive) values (738, 37, TRUE);
insert into vote (message_id, user_id, positive) values (738, 47, TRUE);
insert into vote (message_id, user_id, positive) values (739, 43, TRUE);
insert into vote (message_id, user_id, positive) values (739, 49, TRUE);
insert into vote (message_id, user_id, positive) values (740, 4, TRUE);
insert into vote (message_id, user_id, positive) values (740, 24, FALSE);
insert into vote (message_id, user_id, positive) values (741, 3, TRUE);
insert into vote (message_id, user_id, positive) values (741, 14, TRUE);
insert into vote (message_id, user_id, positive) values (741, 15, TRUE);
insert into vote (message id, user id, positive) values (741, 24, TRUE);
insert into vote (message_id, user_id, positive) values (741, 28, TRUE);
insert into vote (message_id, user_id, positive) values (741, 38, TRUE);
insert into vote (message_id, user_id, positive) values (743, 4, TRUE);
insert into vote (message_id, user_id, positive) values (743, 6, TRUE);
insert into vote (message_id, user_id, positive) values (743, 38, TRUE);
insert into vote (message_id, user_id, positive) values (743, 40, TRUE);
insert into vote (message_id, user_id, positive) values (744, 35, FALSE);
insert into vote (message_id, user_id, positive) values (744, 47, TRUE);
insert into vote (message_id, user_id, positive) values (744, 50, TRUE);
insert into vote (message_id, user_id, positive) values (745, 22, TRUE);
insert into vote (message_id, user_id, positive) values (745, 41, TRUE);
insert into vote (message_id, user_id, positive) values (746, 3, FALSE);
insert into vote (message_id, user_id, positive) values (746, 5, TRUE);
insert into vote (message_id, user_id, positive) values (748, 43, FALSE);
insert into vote (message_id, user_id, positive) values (748, 46, TRUE);
insert into vote (message_id, user_id, positive) values (748, 47, FALSE);
insert into vote (message_id, user_id, positive) values (749, 3, TRUE);
insert into vote (message_id, user_id, positive) values (749, 20, TRUE);
insert into vote (message id, user id, positive) values (749, 41, FALSE);
insert into vote (message_id, user_id, positive) values (750, 47, TRUE);
insert into vote (message_id, user_id, positive) values (751, 15, TRUE);
insert into vote (message_id, user_id, positive) values (751, 22, TRUE);
insert into vote (message_id, user_id, positive) values (751, 41, TRUE);
insert into vote (message_id, user_id, positive) values (752, 8, TRUE);
insert into vote (message_id, user_id, positive) values (752, 12, TRUE);
insert into vote (message_id, user_id, positive) values (752, 13, TRUE);
insert into vote (message_id, user_id, positive) values (752, 17, TRUE);
insert into vote (message_id, user_id, positive) values (752, 18, TRUE);
insert into vote (message_id, user_id, positive) values (752, 27, TRUE);
insert into vote (message_id, user_id, positive) values (752, 34, TRUE);
insert into vote (message_id, user_id, positive) values (752, 47, TRUE);
insert into vote (message_id, user_id, positive) values (752, 48, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (752, 50, TRUE);
insert into vote (message_id, user_id, positive) values (753, 24, TRUE);
insert into vote (message_id, user_id, positive) values (753, 25, TRUE);
insert into vote (message_id, user_id, positive) values (753, 27, FALSE);
insert into vote (message_id, user_id, positive) values (753, 47, TRUE);
insert into vote (message_id, user_id, positive) values (754, 4, FALSE);
insert into vote (message_id, user_id, positive) values (755, 24, TRUE);
insert into vote (message_id, user_id, positive) values (756, 36, TRUE);
insert into vote (message_id, user_id, positive) values (756, 38, TRUE);
insert into vote (message_id, user_id, positive) values (757, 22, TRUE);
insert into vote (message_id, user_id, positive) values (757, 45, TRUE);
insert into vote (message_id, user_id, positive) values (758, 16, TRUE);
insert into vote (message_id, user_id, positive) values (758, 28, TRUE);
insert into vote (message id, user id, positive) values (759, 14, TRUE);
insert into vote (message_id, user_id, positive) values (759, 18, FALSE);
insert into vote (message_id, user_id, positive) values (759, 50, FALSE);
insert into vote (message_id, user_id, positive) values (760, 19, TRUE);
insert into vote (message_id, user_id, positive) values (760, 33, TRUE);
insert into vote (message_id, user_id, positive) values (760, 43, TRUE);
insert into vote (message_id, user_id, positive) values (761, 50, FALSE);
insert into vote (message_id, user_id, positive) values (762, 17, TRUE);
insert into vote (message_id, user_id, positive) values (762, 20, TRUE);
insert into vote (message_id, user_id, positive) values (762, 44, TRUE);
insert into vote (message_id, user_id, positive) values (762, 48, TRUE);
insert into vote (message_id, user_id, positive) values (763, 8, FALSE);
insert into vote (message_id, user_id, positive) values (763, 27, TRUE);
insert into vote (message_id, user_id, positive) values (763, 35, FALSE);
insert into vote (message_id, user_id, positive) values (763, 42, TRUE);
insert into vote (message_id, user_id, positive) values (763, 45, TRUE);
insert into vote (message_id, user_id, positive) values (766, 29, FALSE);
insert into vote (message_id, user_id, positive) values (766, 38, TRUE);
insert into vote (message_id, user_id, positive) values (767, 20, FALSE);
insert into vote (message id, user id, positive) values (767, 35, TRUE);
insert into vote (message_id, user_id, positive) values (767, 36, TRUE);
insert into vote (message_id, user_id, positive) values (768, 44, TRUE);
insert into vote (message_id, user_id, positive) values (769, 27, TRUE);
insert into vote (message_id, user_id, positive) values (769, 32, TRUE);
insert into vote (message_id, user_id, positive) values (769, 40, TRUE);
insert into vote (message_id, user_id, positive) values (770, 6, FALSE);
insert into vote (message_id, user_id, positive) values (770, 45, TRUE);
insert into vote (message_id, user_id, positive) values (771, 14, FALSE);
insert into vote (message_id, user_id, positive) values (771, 44, TRUE);
insert into vote (message_id, user_id, positive) values (772, 36, TRUE);
insert into vote (message_id, user_id, positive) values (773, 5, TRUE);
insert into vote (message_id, user_id, positive) values (773, 10, TRUE);
insert into vote (message_id, user_id, positive) values (773, 47, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (774, 8, TRUE);
insert into vote (message_id, user_id, positive) values (774, 33, FALSE);
insert into vote (message_id, user_id, positive) values (774, 49, FALSE);
insert into vote (message_id, user_id, positive) values (775, 5, TRUE);
insert into vote (message_id, user_id, positive) values (776, 11, TRUE);
insert into vote (message_id, user_id, positive) values (776, 23, TRUE);
insert into vote (message_id, user_id, positive) values (776, 47, TRUE);
insert into vote (message_id, user_id, positive) values (777, 4, TRUE);
insert into vote (message_id, user_id, positive) values (777, 24, TRUE);
insert into vote (message_id, user_id, positive) values (777, 29, FALSE);
insert into vote (message_id, user_id, positive) values (777, 48, TRUE);
insert into vote (message_id, user_id, positive) values (778, 2, TRUE);
insert into vote (message_id, user_id, positive) values (778, 8, TRUE);
insert into vote (message id, user id, positive) values (778, 10, TRUE);
insert into vote (message_id, user_id, positive) values (778, 18, TRUE);
insert into vote (message_id, user_id, positive) values (778, 25, TRUE);
insert into vote (message_id, user_id, positive) values (778, 26, TRUE);
insert into vote (message_id, user_id, positive) values (778, 28, TRUE);
insert into vote (message_id, user_id, positive) values (778, 33, TRUE);
insert into vote (message_id, user_id, positive) values (778, 38, TRUE);
insert into vote (message_id, user_id, positive) values (778, 41, TRUE);
insert into vote (message_id, user_id, positive) values (778, 48, TRUE);
insert into vote (message_id, user_id, positive) values (778, 49, TRUE);
insert into vote (message_id, user_id, positive) values (778, 50, TRUE);
insert into vote (message_id, user_id, positive) values (781, 31, TRUE);
insert into vote (message_id, user_id, positive) values (781, 43, TRUE);
insert into vote (message_id, user_id, positive) values (782, 46, TRUE);
insert into vote (message_id, user_id, positive) values (783, 22, FALSE);
insert into vote (message_id, user_id, positive) values (783, 36, TRUE);
insert into vote (message_id, user_id, positive) values (783, 45, TRUE);
insert into vote (message id, user id, positive) values (784, 10, TRUE);
insert into vote (message_id, user_id, positive) values (784, 18, FALSE);
insert into vote (message id, user id, positive) values (784, 36, TRUE);
insert into vote (message_id, user_id, positive) values (785, 15, TRUE);
insert into vote (message_id, user_id, positive) values (785, 40, TRUE);
insert into vote (message_id, user_id, positive) values (786, 13, TRUE);
insert into vote (message_id, user_id, positive) values (787, 5, TRUE);
insert into vote (message_id, user_id, positive) values (787, 8, TRUE);
insert into vote (message_id, user_id, positive) values (787, 10, TRUE);
insert into vote (message_id, user_id, positive) values (787, 11, TRUE);
insert into vote (message_id, user_id, positive) values (787, 15, TRUE);
insert into vote (message_id, user_id, positive) values (787, 20, TRUE);
insert into vote (message_id, user_id, positive) values (787, 28, TRUE);
insert into vote (message_id, user_id, positive) values (787, 30, TRUE);
insert into vote (message_id, user_id, positive) values (787, 31, TRUE);
insert into vote (message_id, user_id, positive) values (787, 36, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (787, 37, TRUE);
insert into vote (message_id, user_id, positive) values (787, 42, TRUE);
insert into vote (message_id, user_id, positive) values (788, 28, FALSE);
insert into vote (message_id, user_id, positive) values (789, 11, FALSE);
insert into vote (message_id, user_id, positive) values (789, 18, TRUE);
insert into vote (message_id, user_id, positive) values (789, 19, TRUE);
insert into vote (message_id, user_id, positive) values (789, 21, TRUE);
insert into vote (message_id, user_id, positive) values (790, 42, FALSE);
insert into vote (message_id, user_id, positive) values (791, 23, TRUE);
insert into vote (message_id, user_id, positive) values (791, 36, TRUE);
insert into vote (message_id, user_id, positive) values (791, 39, TRUE);
insert into vote (message_id, user_id, positive) values (792, 16, TRUE);
insert into vote (message_id, user_id, positive) values (793, 6, TRUE);
insert into vote (message id, user id, positive) values (793, 39, FALSE);
insert into vote (message_id, user_id, positive) values (793, 43, TRUE);
insert into vote (message_id, user_id, positive) values (794, 12, TRUE);
insert into vote (message_id, user_id, positive) values (794, 39, TRUE);
insert into vote (message_id, user_id, positive) values (795, 12, FALSE);
insert into vote (message_id, user_id, positive) values (795, 30, TRUE);
insert into vote (message_id, user_id, positive) values (796, 12, TRUE);
insert into vote (message_id, user_id, positive) values (797, 22, TRUE);
insert into vote (message_id, user_id, positive) values (797, 30, FALSE);
insert into vote (message_id, user_id, positive) values (797, 42, TRUE);
insert into vote (message_id, user_id, positive) values (798, 25, TRUE);
insert into vote (message_id, user_id, positive) values (799, 18, TRUE);
insert into vote (message_id, user_id, positive) values (799, 20, TRUE);
insert into vote (message_id, user_id, positive) values (799, 24, TRUE);
insert into vote (message_id, user_id, positive) values (799, 31, TRUE);
insert into vote (message_id, user_id, positive) values (800, 12, TRUE);
insert into vote (message_id, user_id, positive) values (801, 1, TRUE);
insert into vote (message_id, user_id, positive) values (801, 8, TRUE);
insert into vote (message_id, user_id, positive) values (801, 25, TRUE);
insert into vote (message id, user id, positive) values (801, 28, TRUE);
insert into vote (message_id, user_id, positive) values (801, 31, TRUE);
insert into vote (message_id, user_id, positive) values (801, 36, TRUE);
insert into vote (message_id, user_id, positive) values (801, 38, TRUE);
insert into vote (message_id, user_id, positive) values (801, 39, TRUE);
insert into vote (message_id, user_id, positive) values (801, 40, TRUE);
insert into vote (message_id, user_id, positive) values (801, 42, TRUE);
insert into vote (message_id, user_id, positive) values (801, 48, TRUE);
insert into vote (message_id, user_id, positive) values (803, 15, FALSE);
insert into vote (message_id, user_id, positive) values (803, 19, TRUE);
insert into vote (message_id, user_id, positive) values (803, 41, TRUE);
insert into vote (message_id, user_id, positive) values (803, 48, TRUE);
insert into vote (message_id, user_id, positive) values (804, 18, TRUE);
insert into vote (message_id, user_id, positive) values (804, 49, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (805, 6, TRUE);
insert into vote (message_id, user_id, positive) values (805, 13, TRUE);
insert into vote (message_id, user_id, positive) values (805, 30, TRUE);
insert into vote (message_id, user_id, positive) values (805, 41, FALSE);
insert into vote (message_id, user_id, positive) values (805, 43, TRUE);
insert into vote (message_id, user_id, positive) values (805, 46, TRUE);
insert into vote (message_id, user_id, positive) values (806, 11, TRUE);
insert into vote (message_id, user_id, positive) values (806, 38, FALSE);
insert into vote (message_id, user_id, positive) values (807, 6, FALSE);
insert into vote (message_id, user_id, positive) values (807, 8, TRUE);
insert into vote (message_id, user_id, positive) values (807, 39, TRUE);
insert into vote (message_id, user_id, positive) values (807, 41, FALSE);
insert into vote (message_id, user_id, positive) values (807, 44, TRUE);
insert into vote (message id, user id, positive) values (808, 4, TRUE);
insert into vote (message_id, user_id, positive) values (808, 42, TRUE);
insert into vote (message_id, user_id, positive) values (809, 41, FALSE);
insert into vote (message_id, user_id, positive) values (810, 13, TRUE);
insert into vote (message_id, user_id, positive) values (810, 23, TRUE);
insert into vote (message_id, user_id, positive) values (810, 33, TRUE);
insert into vote (message_id, user_id, positive) values (811, 20, TRUE);
insert into vote (message_id, user_id, positive) values (811, 26, TRUE);
insert into vote (message_id, user_id, positive) values (812, 1, TRUE);
insert into vote (message_id, user_id, positive) values (812, 8, TRUE);
insert into vote (message_id, user_id, positive) values (812, 13, TRUE);
insert into vote (message_id, user_id, positive) values (813, 3, TRUE);
insert into vote (message_id, user_id, positive) values (813, 4, TRUE);
insert into vote (message_id, user_id, positive) values (813, 6, TRUE);
insert into vote (message_id, user_id, positive) values (813, 7, TRUE);
insert into vote (message_id, user_id, positive) values (813, 10, TRUE);
insert into vote (message_id, user_id, positive) values (813, 23, TRUE);
insert into vote (message_id, user_id, positive) values (813, 24, TRUE);
insert into vote (message_id, user_id, positive) values (813, 28, TRUE);
insert into vote (message id, user id, positive) values (813, 29, TRUE);
insert into vote (message_id, user_id, positive) values (813, 31, TRUE);
insert into vote (message_id, user_id, positive) values (813, 38, TRUE);
insert into vote (message_id, user_id, positive) values (813, 43, TRUE);
insert into vote (message_id, user_id, positive) values (813, 44, TRUE);
insert into vote (message_id, user_id, positive) values (813, 45, TRUE);
insert into vote (message_id, user_id, positive) values (813, 50, TRUE);
insert into vote (message_id, user_id, positive) values (814, 39, TRUE);
insert into vote (message_id, user_id, positive) values (814, 42, TRUE);
insert into vote (message_id, user_id, positive) values (815, 2, TRUE);
insert into vote (message_id, user_id, positive) values (816, 29, TRUE);
insert into vote (message_id, user_id, positive) values (816, 44, TRUE);
insert into vote (message_id, user_id, positive) values (817, 20, TRUE);
insert into vote (message_id, user_id, positive) values (817, 32, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (817, 45, TRUE);
insert into vote (message_id, user_id, positive) values (818, 6, TRUE);
insert into vote (message_id, user_id, positive) values (818, 17, TRUE);
insert into vote (message_id, user_id, positive) values (818, 42, FALSE);
insert into vote (message_id, user_id, positive) values (819, 15, FALSE);
insert into vote (message_id, user_id, positive) values (819, 27, FALSE);
insert into vote (message_id, user_id, positive) values (819, 30, TRUE);
insert into vote (message_id, user_id, positive) values (819, 39, TRUE);
insert into vote (message_id, user_id, positive) values (820, 47, TRUE);
insert into vote (message_id, user_id, positive) values (822, 1, TRUE);
insert into vote (message_id, user_id, positive) values (822, 2, TRUE);
insert into vote (message_id, user_id, positive) values (822, 5, TRUE);
insert into vote (message_id, user_id, positive) values (822, 11, TRUE);
insert into vote (message id, user id, positive) values (822, 14, TRUE);
insert into vote (message_id, user_id, positive) values (822, 23, TRUE);
insert into vote (message_id, user_id, positive) values (822, 29, TRUE);
insert into vote (message_id, user_id, positive) values (822, 31, TRUE);
insert into vote (message_id, user_id, positive) values (822, 34, TRUE);
insert into vote (message_id, user_id, positive) values (822, 35, TRUE);
insert into vote (message_id, user_id, positive) values (822, 37, TRUE);
insert into vote (message_id, user_id, positive) values (822, 40, TRUE);
insert into vote (message_id, user_id, positive) values (823, 5, TRUE);
insert into vote (message_id, user_id, positive) values (823, 10, TRUE);
insert into vote (message_id, user_id, positive) values (823, 45, TRUE);
insert into vote (message_id, user_id, positive) values (823, 49, FALSE);
insert into vote (message_id, user_id, positive) values (824, 26, TRUE);
insert into vote (message_id, user_id, positive) values (825, 13, TRUE);
insert into vote (message_id, user_id, positive) values (825, 44, TRUE);
insert into vote (message_id, user_id, positive) values (826, 2, TRUE);
insert into vote (message_id, user_id, positive) values (826, 6, TRUE);
insert into vote (message id, user id, positive) values (826, 8, TRUE);
insert into vote (message_id, user_id, positive) values (826, 13, TRUE);
insert into vote (message id, user id, positive) values (826, 14, TRUE);
insert into vote (message_id, user_id, positive) values (826, 20, TRUE);
insert into vote (message_id, user_id, positive) values (826, 23, TRUE);
insert into vote (message_id, user_id, positive) values (826, 25, TRUE);
insert into vote (message_id, user_id, positive) values (826, 34, TRUE);
insert into vote (message_id, user_id, positive) values (826, 39, TRUE);
insert into vote (message_id, user_id, positive) values (826, 48, TRUE);
insert into vote (message_id, user_id, positive) values (826, 50, TRUE);
insert into vote (message_id, user_id, positive) values (828, 5, TRUE);
insert into vote (message_id, user_id, positive) values (829, 6, FALSE);
insert into vote (message_id, user_id, positive) values (829, 43, TRUE);
insert into vote (message_id, user_id, positive) values (830, 28, TRUE);
insert into vote (message_id, user_id, positive) values (831, 20, TRUE);
insert into vote (message_id, user_id, positive) values (831, 24, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (831, 28, TRUE);
insert into vote (message_id, user_id, positive) values (831, 32, TRUE);
insert into vote (message_id, user_id, positive) values (831, 33, FALSE);
insert into vote (message_id, user_id, positive) values (832, 17, TRUE);
insert into vote (message_id, user_id, positive) values (832, 22, FALSE);
insert into vote (message_id, user_id, positive) values (832, 30, FALSE);
insert into vote (message_id, user_id, positive) values (832, 47, TRUE);
insert into vote (message_id, user_id, positive) values (834, 22, TRUE);
insert into vote (message_id, user_id, positive) values (834, 23, TRUE);
insert into vote (message_id, user_id, positive) values (835, 2, TRUE);
insert into vote (message_id, user_id, positive) values (835, 10, TRUE);
insert into vote (message_id, user_id, positive) values (835, 46, TRUE);
insert into vote (message_id, user_id, positive) values (837, 4, FALSE);
insert into vote (message id, user id, positive) values (837, 11, TRUE);
insert into vote (message_id, user_id, positive) values (837, 37, TRUE);
insert into vote (message_id, user_id, positive) values (837, 38, TRUE);
insert into vote (message_id, user_id, positive) values (838, 4, TRUE);
insert into vote (message_id, user_id, positive) values (838, 23, TRUE);
insert into vote (message_id, user_id, positive) values (838, 36, TRUE);
insert into vote (message_id, user_id, positive) values (838, 37, TRUE);
insert into vote (message_id, user_id, positive) values (838, 42, FALSE);
insert into vote (message_id, user_id, positive) values (839, 8, TRUE);
insert into vote (message_id, user_id, positive) values (839, 24, TRUE);
insert into vote (message_id, user_id, positive) values (839, 40, TRUE);
insert into vote (message_id, user_id, positive) values (839, 49, TRUE);
insert into vote (message_id, user_id, positive) values (840, 32, TRUE);
insert into vote (message_id, user_id, positive) values (840, 34, TRUE);
insert into vote (message_id, user_id, positive) values (841, 4, TRUE);
insert into vote (message_id, user_id, positive) values (841, 9, TRUE);
insert into vote (message_id, user_id, positive) values (841, 37, FALSE);
insert into vote (message_id, user_id, positive) values (841, 48, TRUE);
insert into vote (message_id, user_id, positive) values (842, 16, TRUE);
insert into vote (message id, user id, positive) values (843, 8, TRUE);
insert into vote (message_id, user_id, positive) values (843, 31, TRUE);
insert into vote (message_id, user_id, positive) values (844, 18, TRUE);
insert into vote (message_id, user_id, positive) values (844, 19, TRUE);
insert into vote (message_id, user_id, positive) values (844, 20, TRUE);
insert into vote (message_id, user_id, positive) values (844, 45, TRUE);
insert into vote (message_id, user_id, positive) values (845, 5, TRUE);
insert into vote (message_id, user_id, positive) values (845, 10, TRUE);
insert into vote (message_id, user_id, positive) values (846, 21, TRUE);
insert into vote (message_id, user_id, positive) values (847, 6, TRUE);
insert into vote (message_id, user_id, positive) values (847, 47, TRUE);
insert into vote (message_id, user_id, positive) values (848, 48, TRUE);
insert into vote (message_id, user_id, positive) values (849, 4, TRUE);
insert into vote (message_id, user_id, positive) values (849, 14, FALSE);
```

```
insert into vote (message_id, user_id, positive) values (849, 46, FALSE);
insert into vote (message_id, user_id, positive) values (850, 7, TRUE);
insert into vote (message_id, user_id, positive) values (851, 9, FALSE);
insert into vote (message_id, user_id, positive) values (851, 15, TRUE);
insert into vote (message_id, user_id, positive) values (851, 30, TRUE);
insert into vote (message_id, user_id, positive) values (851, 47, TRUE);
insert into vote (message_id, user_id, positive) values (852, 18, TRUE);
insert into vote (message_id, user_id, positive) values (852, 24, FALSE);
insert into vote (message_id, user_id, positive) values (853, 28, TRUE);
insert into vote (message_id, user_id, positive) values (853, 30, TRUE);
insert into vote (message_id, user_id, positive) values (854, 1, TRUE);
insert into vote (message_id, user_id, positive) values (854, 3, TRUE);
insert into vote (message_id, user_id, positive) values (854, 4, TRUE);
insert into vote (message id, user id, positive) values (854, 8, TRUE);
insert into vote (message_id, user_id, positive) values (854, 11, TRUE);
insert into vote (message_id, user_id, positive) values (854, 14, TRUE);
insert into vote (message_id, user_id, positive) values (854, 18, TRUE);
insert into vote (message_id, user_id, positive) values (854, 22, TRUE);
insert into vote (message_id, user_id, positive) values (854, 33, TRUE);
insert into vote (message_id, user_id, positive) values (854, 35, TRUE);
insert into vote (message_id, user_id, positive) values (854, 39, TRUE);
insert into vote (message_id, user_id, positive) values (855, 10, TRUE);
insert into vote (message_id, user_id, positive) values (855, 26, TRUE);
insert into vote (message_id, user_id, positive) values (855, 50, FALSE);
insert into vote (message_id, user_id, positive) values (856, 27, TRUE);
insert into vote (message_id, user_id, positive) values (857, 3, TRUE);
insert into vote (message_id, user_id, positive) values (857, 7, TRUE);
insert into vote (message_id, user_id, positive) values (857, 26, TRUE);
insert into vote (message_id, user_id, positive) values (857, 32, TRUE);
insert into vote (message_id, user_id, positive) values (857, 43, TRUE);
insert into vote (message_id, user_id, positive) values (858, 18, TRUE);
insert into vote (message_id, user_id, positive) values (858, 39, TRUE);
insert into vote (message id, user id, positive) values (860, 24, TRUE);
insert into vote (message_id, user_id, positive) values (860, 27, FALSE);
insert into vote (message_id, user_id, positive) values (860, 30, FALSE);
insert into vote (message_id, user_id, positive) values (860, 35, FALSE);
insert into vote (message_id, user_id, positive) values (860, 45, TRUE);
insert into vote (message_id, user_id, positive) values (861, 29, TRUE);
insert into vote (message_id, user_id, positive) values (861, 34, TRUE);
insert into vote (message_id, user_id, positive) values (863, 18, TRUE);
insert into vote (message_id, user_id, positive) values (863, 28, TRUE);
insert into vote (message_id, user_id, positive) values (863, 36, TRUE);
insert into vote (message_id, user_id, positive) values (863, 45, TRUE);
insert into vote (message_id, user_id, positive) values (864, 10, FALSE);
insert into vote (message_id, user_id, positive) values (864, 11, TRUE);
insert into vote (message_id, user_id, positive) values (864, 34, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (864, 35, TRUE);
insert into vote (message_id, user_id, positive) values (864, 47, FALSE);
insert into vote (message_id, user_id, positive) values (865, 9, TRUE);
insert into vote (message_id, user_id, positive) values (865, 42, TRUE);
insert into vote (message_id, user_id, positive) values (866, 1, TRUE);
insert into vote (message_id, user_id, positive) values (866, 14, FALSE);
insert into vote (message_id, user_id, positive) values (867, 27, TRUE);
insert into vote (message_id, user_id, positive) values (867, 47, TRUE);
insert into vote (message_id, user_id, positive) values (868, 4, FALSE);
insert into vote (message_id, user_id, positive) values (868, 17, TRUE);
insert into vote (message_id, user_id, positive) values (868, 28, TRUE);
insert into vote (message_id, user_id, positive) values (868, 29, FALSE);
insert into vote (message_id, user_id, positive) values (869, 5, TRUE);
insert into vote (message id, user id, positive) values (869, 26, FALSE);
insert into vote (message_id, user_id, positive) values (869, 31, TRUE);
insert into vote (message_id, user_id, positive) values (869, 33, TRUE);
insert into vote (message_id, user_id, positive) values (869, 42, FALSE);
insert into vote (message_id, user_id, positive) values (871, 5, TRUE);
insert into vote (message_id, user_id, positive) values (871, 7, TRUE);
insert into vote (message_id, user_id, positive) values (871, 13, TRUE);
insert into vote (message_id, user_id, positive) values (871, 14, TRUE);
insert into vote (message_id, user_id, positive) values (871, 16, TRUE);
insert into vote (message_id, user_id, positive) values (871, 18, TRUE);
insert into vote (message_id, user_id, positive) values (871, 22, TRUE);
insert into vote (message_id, user_id, positive) values (871, 25, TRUE);
insert into vote (message_id, user_id, positive) values (871, 27, TRUE);
insert into vote (message_id, user_id, positive) values (871, 28, TRUE);
insert into vote (message_id, user_id, positive) values (871, 30, TRUE);
insert into vote (message_id, user_id, positive) values (871, 44, TRUE);
insert into vote (message_id, user_id, positive) values (871, 46, TRUE);
insert into vote (message_id, user_id, positive) values (871, 48, TRUE);
insert into vote (message_id, user_id, positive) values (871, 50, TRUE);
insert into vote (message id, user id, positive) values (872, 7, TRUE);
insert into vote (message_id, user_id, positive) values (872, 11, TRUE);
insert into vote (message_id, user_id, positive) values (872, 12, TRUE);
insert into vote (message_id, user_id, positive) values (872, 13, TRUE);
insert into vote (message_id, user_id, positive) values (872, 16, TRUE);
insert into vote (message_id, user_id, positive) values (872, 35, TRUE);
insert into vote (message_id, user_id, positive) values (872, 40, TRUE);
insert into vote (message_id, user_id, positive) values (872, 42, TRUE);
insert into vote (message_id, user_id, positive) values (872, 48, TRUE);
insert into vote (message_id, user_id, positive) values (873, 22, TRUE);
insert into vote (message_id, user_id, positive) values (873, 32, TRUE);
insert into vote (message_id, user_id, positive) values (873, 42, FALSE);
insert into vote (message_id, user_id, positive) values (874, 2, TRUE);
insert into vote (message_id, user_id, positive) values (875, 23, FALSE);
```

```
insert into vote (message_id, user_id, positive) values (875, 31, TRUE);
insert into vote (message_id, user_id, positive) values (875, 47, TRUE);
insert into vote (message_id, user_id, positive) values (876, 11, TRUE);
insert into vote (message_id, user_id, positive) values (876, 33, TRUE);
insert into vote (message_id, user_id, positive) values (876, 48, TRUE);
insert into vote (message_id, user_id, positive) values (877, 27, TRUE);
insert into vote (message_id, user_id, positive) values (877, 33, TRUE);
insert into vote (message_id, user_id, positive) values (878, 4, TRUE);
insert into vote (message_id, user_id, positive) values (878, 32, TRUE);
insert into vote (message_id, user_id, positive) values (878, 43, TRUE);
insert into vote (message_id, user_id, positive) values (879, 27, TRUE);
insert into vote (message_id, user_id, positive) values (880, 1, TRUE);
insert into vote (message_id, user_id, positive) values (880, 7, TRUE);
insert into vote (message id, user id, positive) values (880, 16, TRUE);
insert into vote (message_id, user_id, positive) values (880, 29, TRUE);
insert into vote (message_id, user_id, positive) values (880, 40, TRUE);
insert into vote (message_id, user_id, positive) values (881, 28, TRUE);
insert into vote (message_id, user_id, positive) values (881, 29, TRUE);
insert into vote (message_id, user_id, positive) values (882, 2, TRUE);
insert into vote (message_id, user_id, positive) values (882, 22, TRUE);
insert into vote (message_id, user_id, positive) values (882, 28, TRUE);
insert into vote (message_id, user_id, positive) values (882, 39, TRUE);
insert into vote (message_id, user_id, positive) values (883, 29, FALSE);
insert into vote (message_id, user_id, positive) values (883, 34, TRUE);
insert into vote (message_id, user_id, positive) values (883, 42, FALSE);
insert into vote (message_id, user_id, positive) values (885, 50, TRUE);
insert into vote (message_id, user_id, positive) values (886, 22, TRUE);
insert into vote (message_id, user_id, positive) values (886, 24, TRUE);
insert into vote (message_id, user_id, positive) values (886, 48, TRUE);
insert into vote (message_id, user_id, positive) values (887, 27, TRUE);
insert into vote (message id, user id, positive) values (889, 34, TRUE);
insert into vote (message_id, user_id, positive) values (889, 43, TRUE);
insert into vote (message id, user id, positive) values (889, 48, TRUE);
insert into vote (message_id, user_id, positive) values (890, 42, FALSE);
insert into vote (message_id, user_id, positive) values (892, 49, TRUE);
insert into vote (message_id, user_id, positive) values (893, 1, TRUE);
insert into vote (message_id, user_id, positive) values (893, 7, TRUE);
insert into vote (message_id, user_id, positive) values (893, 21, TRUE);
insert into vote (message_id, user_id, positive) values (893, 22, TRUE);
insert into vote (message_id, user_id, positive) values (893, 23, TRUE);
insert into vote (message_id, user_id, positive) values (893, 26, TRUE);
insert into vote (message_id, user_id, positive) values (893, 27, TRUE);
insert into vote (message_id, user_id, positive) values (893, 36, TRUE);
insert into vote (message_id, user_id, positive) values (893, 39, TRUE);
insert into vote (message_id, user_id, positive) values (893, 40, TRUE);
insert into vote (message_id, user_id, positive) values (893, 41, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (893, 42, TRUE);
insert into vote (message_id, user_id, positive) values (893, 43, TRUE);
insert into vote (message_id, user_id, positive) values (893, 45, TRUE);
insert into vote (message_id, user_id, positive) values (894, 16, TRUE);
insert into vote (message_id, user_id, positive) values (894, 27, FALSE);
insert into vote (message_id, user_id, positive) values (894, 32, TRUE);
insert into vote (message_id, user_id, positive) values (896, 32, FALSE);
insert into vote (message_id, user_id, positive) values (897, 5, TRUE);
insert into vote (message_id, user_id, positive) values (897, 12, TRUE);
insert into vote (message_id, user_id, positive) values (897, 29, TRUE);
insert into vote (message_id, user_id, positive) values (898, 16, TRUE);
insert into vote (message_id, user_id, positive) values (898, 49, TRUE);
insert into vote (message_id, user_id, positive) values (899, 2, TRUE);
insert into vote (message id, user id, positive) values (899, 3, TRUE);
insert into vote (message_id, user_id, positive) values (899, 8, TRUE);
insert into vote (message_id, user_id, positive) values (899, 10, TRUE);
insert into vote (message_id, user_id, positive) values (899, 11, TRUE);
insert into vote (message_id, user_id, positive) values (899, 21, TRUE);
insert into vote (message_id, user_id, positive) values (899, 27, TRUE);
insert into vote (message_id, user_id, positive) values (899, 28, TRUE);
insert into vote (message_id, user_id, positive) values (899, 35, TRUE);
insert into vote (message_id, user_id, positive) values (899, 37, TRUE);
insert into vote (message_id, user_id, positive) values (899, 48, TRUE);
insert into vote (message_id, user_id, positive) values (899, 49, TRUE);
insert into vote (message_id, user_id, positive) values (899, 50, TRUE);
insert into vote (message_id, user_id, positive) values (900, 10, TRUE);
insert into vote (message_id, user_id, positive) values (900, 28, FALSE);
insert into vote (message_id, user_id, positive) values (900, 36, TRUE);
insert into vote (message_id, user_id, positive) values (901, 27, TRUE);
insert into vote (message_id, user_id, positive) values (901, 35, TRUE);
insert into vote (message_id, user_id, positive) values (901, 44, TRUE);
insert into vote (message_id, user_id, positive) values (901, 49, TRUE);
insert into vote (message id, user id, positive) values (902, 3, TRUE);
insert into vote (message_id, user_id, positive) values (902, 12, TRUE);
insert into vote (message_id, user_id, positive) values (902, 13, TRUE);
insert into vote (message_id, user_id, positive) values (902, 21, TRUE);
insert into vote (message_id, user_id, positive) values (902, 23, TRUE);
insert into vote (message_id, user_id, positive) values (902, 29, TRUE);
insert into vote (message_id, user_id, positive) values (902, 31, TRUE);
insert into vote (message_id, user_id, positive) values (902, 33, TRUE);
insert into vote (message_id, user_id, positive) values (902, 39, TRUE);
insert into vote (message_id, user_id, positive) values (902, 41, TRUE);
insert into vote (message_id, user_id, positive) values (902, 50, TRUE);
insert into vote (message_id, user_id, positive) values (903, 31, TRUE);
insert into vote (message_id, user_id, positive) values (903, 47, TRUE);
insert into vote (message_id, user_id, positive) values (904, 34, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (905, 6, FALSE);
insert into vote (message_id, user_id, positive) values (905, 34, TRUE);
insert into vote (message_id, user_id, positive) values (905, 37, TRUE);
insert into vote (message_id, user_id, positive) values (905, 41, FALSE);
insert into vote (message_id, user_id, positive) values (906, 32, TRUE);
insert into vote (message_id, user_id, positive) values (906, 33, TRUE);
insert into vote (message_id, user_id, positive) values (906, 38, TRUE);
insert into vote (message_id, user_id, positive) values (906, 42, TRUE);
insert into vote (message_id, user_id, positive) values (906, 47, TRUE);
insert into vote (message_id, user_id, positive) values (907, 2, TRUE);
insert into vote (message_id, user_id, positive) values (907, 10, TRUE);
insert into vote (message_id, user_id, positive) values (907, 11, TRUE);
insert into vote (message_id, user_id, positive) values (907, 17, TRUE);
insert into vote (message id, user id, positive) values (907, 28, TRUE);
insert into vote (message_id, user_id, positive) values (907, 30, TRUE);
insert into vote (message_id, user_id, positive) values (907, 33, TRUE);
insert into vote (message_id, user_id, positive) values (907, 37, TRUE);
insert into vote (message_id, user_id, positive) values (907, 38, TRUE);
insert into vote (message_id, user_id, positive) values (907, 39, TRUE);
insert into vote (message_id, user_id, positive) values (907, 43, TRUE);
insert into vote (message_id, user_id, positive) values (907, 47, TRUE);
insert into vote (message_id, user_id, positive) values (907, 49, TRUE);
insert into vote (message_id, user_id, positive) values (908, 7, TRUE);
insert into vote (message_id, user_id, positive) values (908, 11, TRUE);
insert into vote (message_id, user_id, positive) values (908, 40, TRUE);
insert into vote (message_id, user_id, positive) values (908, 41, TRUE);
insert into vote (message_id, user_id, positive) values (909, 11, TRUE);
insert into vote (message_id, user_id, positive) values (909, 46, TRUE);
insert into vote (message_id, user_id, positive) values (910, 47, TRUE);
insert into vote (message_id, user_id, positive) values (912, 17, TRUE);
insert into vote (message id, user id, positive) values (912, 35, FALSE);
insert into vote (message_id, user_id, positive) values (913, 1, TRUE);
insert into vote (message id, user id, positive) values (914, 2, TRUE);
insert into vote (message_id, user_id, positive) values (914, 3, TRUE);
insert into vote (message_id, user_id, positive) values (914, 7, TRUE);
insert into vote (message_id, user_id, positive) values (914, 8, TRUE);
insert into vote (message_id, user_id, positive) values (914, 13, TRUE);
insert into vote (message_id, user_id, positive) values (914, 24, TRUE);
insert into vote (message_id, user_id, positive) values (914, 25, TRUE);
insert into vote (message_id, user_id, positive) values (914, 26, TRUE);
insert into vote (message_id, user_id, positive) values (914, 27, TRUE);
insert into vote (message_id, user_id, positive) values (914, 30, TRUE);
insert into vote (message_id, user_id, positive) values (915, 8, TRUE);
insert into vote (message_id, user_id, positive) values (915, 20, FALSE);
insert into vote (message_id, user_id, positive) values (915, 39, TRUE);
insert into vote (message_id, user_id, positive) values (915, 46, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (916, 7, TRUE);
insert into vote (message_id, user_id, positive) values (916, 21, TRUE);
insert into vote (message_id, user_id, positive) values (916, 40, TRUE);
insert into vote (message_id, user_id, positive) values (917, 33, TRUE);
insert into vote (message_id, user_id, positive) values (917, 40, TRUE);
insert into vote (message_id, user_id, positive) values (918, 11, TRUE);
insert into vote (message_id, user_id, positive) values (918, 20, TRUE);
insert into vote (message_id, user_id, positive) values (918, 33, TRUE);
insert into vote (message_id, user_id, positive) values (919, 17, TRUE);
insert into vote (message_id, user_id, positive) values (919, 20, TRUE);
insert into vote (message_id, user_id, positive) values (920, 2, TRUE);
insert into vote (message_id, user_id, positive) values (920, 20, FALSE);
insert into vote (message_id, user_id, positive) values (920, 44, TRUE);
insert into vote (message id, user id, positive) values (921, 6, TRUE);
insert into vote (message_id, user_id, positive) values (921, 17, TRUE);
insert into vote (message_id, user_id, positive) values (921, 22, FALSE);
insert into vote (message_id, user_id, positive) values (921, 34, TRUE);
insert into vote (message_id, user_id, positive) values (922, 8, TRUE);
insert into vote (message_id, user_id, positive) values (922, 12, TRUE);
insert into vote (message_id, user_id, positive) values (922, 13, TRUE);
insert into vote (message_id, user_id, positive) values (922, 21, TRUE);
insert into vote (message_id, user_id, positive) values (922, 27, TRUE);
insert into vote (message_id, user_id, positive) values (922, 32, TRUE);
insert into vote (message_id, user_id, positive) values (922, 36, TRUE);
insert into vote (message_id, user_id, positive) values (922, 38, TRUE);
insert into vote (message_id, user_id, positive) values (922, 39, TRUE);
insert into vote (message_id, user_id, positive) values (922, 46, TRUE);
insert into vote (message_id, user_id, positive) values (923, 24, TRUE);
insert into vote (message_id, user_id, positive) values (923, 26, TRUE);
insert into vote (message_id, user_id, positive) values (923, 28, TRUE);
insert into vote (message_id, user_id, positive) values (923, 50, TRUE);
insert into vote (message_id, user_id, positive) values (925, 27, TRUE);
insert into vote (message id, user id, positive) values (925, 49, FALSE);
insert into vote (message_id, user_id, positive) values (926, 19, FALSE);
insert into vote (message_id, user_id, positive) values (926, 36, TRUE);
insert into vote (message_id, user_id, positive) values (927, 21, TRUE);
insert into vote (message_id, user_id, positive) values (928, 1, TRUE);
insert into vote (message_id, user_id, positive) values (928, 6, TRUE);
insert into vote (message_id, user_id, positive) values (928, 27, FALSE);
insert into vote (message_id, user_id, positive) values (928, 38, TRUE);
insert into vote (message_id, user_id, positive) values (929, 23, FALSE);
insert into vote (message_id, user_id, positive) values (929, 44, TRUE);
insert into vote (message_id, user_id, positive) values (930, 12, TRUE);
insert into vote (message_id, user_id, positive) values (930, 34, TRUE);
insert into vote (message_id, user_id, positive) values (931, 18, TRUE);
insert into vote (message_id, user_id, positive) values (931, 32, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (931, 49, TRUE);
insert into vote (message_id, user_id, positive) values (933, 16, TRUE);
insert into vote (message_id, user_id, positive) values (933, 19, FALSE);
insert into vote (message_id, user_id, positive) values (934, 7, TRUE);
insert into vote (message_id, user_id, positive) values (934, 16, TRUE);
insert into vote (message_id, user_id, positive) values (934, 28, TRUE);
insert into vote (message_id, user_id, positive) values (934, 38, TRUE);
insert into vote (message_id, user_id, positive) values (935, 11, TRUE);
insert into vote (message_id, user_id, positive) values (935, 24, TRUE);
insert into vote (message_id, user_id, positive) values (935, 43, FALSE);
insert into vote (message_id, user_id, positive) values (936, 12, TRUE);
insert into vote (message_id, user_id, positive) values (936, 22, TRUE);
insert into vote (message_id, user_id, positive) values (938, 15, TRUE);
insert into vote (message id, user id, positive) values (938, 20, TRUE);
insert into vote (message_id, user_id, positive) values (938, 26, TRUE);
insert into vote (message_id, user_id, positive) values (938, 27, TRUE);
insert into vote (message_id, user_id, positive) values (938, 29, TRUE);
insert into vote (message_id, user_id, positive) values (938, 32, TRUE);
insert into vote (message_id, user_id, positive) values (938, 35, TRUE);
insert into vote (message_id, user_id, positive) values (938, 37, TRUE);
insert into vote (message_id, user_id, positive) values (938, 39, TRUE);
insert into vote (message_id, user_id, positive) values (938, 40, TRUE);
insert into vote (message_id, user_id, positive) values (938, 44, TRUE);
insert into vote (message_id, user_id, positive) values (939, 7, TRUE);
insert into vote (message_id, user_id, positive) values (939, 15, TRUE);
insert into vote (message_id, user_id, positive) values (939, 18, TRUE);
insert into vote (message_id, user_id, positive) values (940, 10, TRUE);
insert into vote (message_id, user_id, positive) values (940, 32, TRUE);
insert into vote (message_id, user_id, positive) values (941, 1, FALSE);
insert into vote (message_id, user_id, positive) values (941, 31, TRUE);
insert into vote (message_id, user_id, positive) values (941, 42, FALSE);
insert into vote (message_id, user_id, positive) values (942, 12, TRUE);
insert into vote (message id, user id, positive) values (942, 39, TRUE);
insert into vote (message_id, user_id, positive) values (942, 43, TRUE);
insert into vote (message_id, user_id, positive) values (943, 5, TRUE);
insert into vote (message_id, user_id, positive) values (943, 14, TRUE);
insert into vote (message_id, user_id, positive) values (943, 37, FALSE);
insert into vote (message_id, user_id, positive) values (944, 1, TRUE);
insert into vote (message_id, user_id, positive) values (944, 13, FALSE);
insert into vote (message_id, user_id, positive) values (944, 35, TRUE);
insert into vote (message_id, user_id, positive) values (945, 6, FALSE);
insert into vote (message_id, user_id, positive) values (945, 48, FALSE);
insert into vote (message_id, user_id, positive) values (946, 26, TRUE);
insert into vote (message_id, user_id, positive) values (946, 27, TRUE);
insert into vote (message_id, user_id, positive) values (947, 7, TRUE);
insert into vote (message_id, user_id, positive) values (947, 42, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (948, 4, TRUE);
insert into vote (message_id, user_id, positive) values (948, 15, TRUE);
insert into vote (message_id, user_id, positive) values (949, 17, TRUE);
insert into vote (message_id, user_id, positive) values (949, 34, TRUE);
insert into vote (message_id, user_id, positive) values (949, 43, TRUE);
insert into vote (message_id, user_id, positive) values (949, 50, FALSE);
insert into vote (message_id, user_id, positive) values (950, 20, TRUE);
insert into vote (message_id, user_id, positive) values (950, 33, TRUE);
insert into vote (message_id, user_id, positive) values (950, 35, TRUE);
insert into vote (message_id, user_id, positive) values (950, 37, TRUE);
insert into vote (message_id, user_id, positive) values (950, 45, FALSE);
insert into vote (message_id, user_id, positive) values (951, 34, TRUE);
insert into vote (message_id, user_id, positive) values (952, 1, TRUE);
insert into vote (message id, user id, positive) values (952, 8, TRUE);
insert into vote (message_id, user_id, positive) values (952, 37, FALSE);
insert into vote (message_id, user_id, positive) values (952, 44, TRUE);
insert into vote (message_id, user_id, positive) values (953, 35, FALSE);
insert into vote (message_id, user_id, positive) values (954, 10, FALSE);
insert into vote (message_id, user_id, positive) values (954, 11, TRUE);
insert into vote (message_id, user_id, positive) values (955, 4, TRUE);
insert into vote (message_id, user_id, positive) values (956, 5, TRUE);
insert into vote (message_id, user_id, positive) values (956, 22, TRUE);
insert into vote (message_id, user_id, positive) values (956, 29, TRUE);
insert into vote (message_id, user_id, positive) values (956, 32, TRUE);
insert into vote (message_id, user_id, positive) values (956, 36, TRUE);
insert into vote (message_id, user_id, positive) values (957, 3, TRUE);
insert into vote (message_id, user_id, positive) values (957, 16, TRUE);
insert into vote (message_id, user_id, positive) values (957, 34, FALSE);
insert into vote (message_id, user_id, positive) values (958, 1, TRUE);
insert into vote (message_id, user_id, positive) values (958, 41, FALSE);
insert into vote (message_id, user_id, positive) values (959, 1, TRUE);
insert into vote (message_id, user_id, positive) values (959, 4, TRUE);
insert into vote (message id, user id, positive) values (959, 5, TRUE);
insert into vote (message_id, user_id, positive) values (959, 15, TRUE);
insert into vote (message_id, user_id, positive) values (959, 22, TRUE);
insert into vote (message_id, user_id, positive) values (959, 24, TRUE);
insert into vote (message_id, user_id, positive) values (959, 28, TRUE);
insert into vote (message_id, user_id, positive) values (959, 30, TRUE);
insert into vote (message_id, user_id, positive) values (959, 31, TRUE);
insert into vote (message_id, user_id, positive) values (959, 34, TRUE);
insert into vote (message_id, user_id, positive) values (959, 48, TRUE);
insert into vote (message_id, user_id, positive) values (959, 50, TRUE);
insert into vote (message_id, user_id, positive) values (960, 17, TRUE);
insert into vote (message_id, user_id, positive) values (960, 49, TRUE);
insert into vote (message_id, user_id, positive) values (961, 14, FALSE);
insert into vote (message_id, user_id, positive) values (962, 3, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (962, 24, TRUE);
insert into vote (message_id, user_id, positive) values (962, 30, TRUE);
insert into vote (message_id, user_id, positive) values (962, 33, FALSE);
insert into vote (message_id, user_id, positive) values (963, 10, TRUE);
insert into vote (message_id, user_id, positive) values (963, 48, TRUE);
insert into vote (message_id, user_id, positive) values (964, 13, TRUE);
insert into vote (message_id, user_id, positive) values (964, 14, TRUE);
insert into vote (message_id, user_id, positive) values (964, 41, FALSE);
insert into vote (message_id, user_id, positive) values (964, 48, TRUE);
insert into vote (message_id, user_id, positive) values (965, 21, TRUE);
insert into vote (message_id, user_id, positive) values (966, 3, TRUE);
insert into vote (message_id, user_id, positive) values (966, 9, TRUE);
insert into vote (message_id, user_id, positive) values (966, 13, TRUE);
insert into vote (message id, user id, positive) values (966, 27, TRUE);
insert into vote (message_id, user_id, positive) values (967, 47, FALSE);
insert into vote (message_id, user_id, positive) values (968, 1, FALSE);
insert into vote (message_id, user_id, positive) values (968, 6, TRUE);
insert into vote (message_id, user_id, positive) values (968, 10, TRUE);
insert into vote (message_id, user_id, positive) values (969, 19, TRUE);
insert into vote (message_id, user_id, positive) values (969, 34, FALSE);
insert into vote (message_id, user_id, positive) values (970, 1, TRUE);
insert into vote (message_id, user_id, positive) values (970, 6, TRUE);
insert into vote (message_id, user_id, positive) values (970, 14, TRUE);
insert into vote (message_id, user_id, positive) values (970, 15, TRUE);
insert into vote (message_id, user_id, positive) values (970, 19, TRUE);
insert into vote (message_id, user_id, positive) values (970, 26, TRUE);
insert into vote (message_id, user_id, positive) values (970, 27, TRUE);
insert into vote (message_id, user_id, positive) values (970, 28, TRUE);
insert into vote (message_id, user_id, positive) values (970, 34, TRUE);
insert into vote (message_id, user_id, positive) values (970, 38, TRUE);
insert into vote (message_id, user_id, positive) values (970, 40, TRUE);
insert into vote (message_id, user_id, positive) values (970, 41, TRUE);
insert into vote (message id, user id, positive) values (970, 43, TRUE);
insert into vote (message_id, user_id, positive) values (970, 46, TRUE);
insert into vote (message_id, user_id, positive) values (970, 49, TRUE);
insert into vote (message_id, user_id, positive) values (971, 7, TRUE);
insert into vote (message_id, user_id, positive) values (971, 8, TRUE);
insert into vote (message_id, user_id, positive) values (971, 14, TRUE);
insert into vote (message_id, user_id, positive) values (971, 31, TRUE);
insert into vote (message_id, user_id, positive) values (971, 32, TRUE);
insert into vote (message_id, user_id, positive) values (971, 33, TRUE);
insert into vote (message_id, user_id, positive) values (971, 40, TRUE);
insert into vote (message_id, user_id, positive) values (971, 42, TRUE);
insert into vote (message_id, user_id, positive) values (971, 44, TRUE);
insert into vote (message_id, user_id, positive) values (971, 45, TRUE);
insert into vote (message_id, user_id, positive) values (972, 3, TRUE);
```

```
insert into vote (message_id, user_id, positive) values (972, 8, TRUE);
insert into vote (message_id, user_id, positive) values (972, 26, FALSE);
insert into vote (message_id, user_id, positive) values (972, 40, FALSE);
insert into vote (message_id, user_id, positive) values (973, 7, TRUE);
insert into vote (message_id, user_id, positive) values (973, 14, TRUE);
insert into vote (message_id, user_id, positive) values (973, 19, TRUE);
insert into vote (message_id, user_id, positive) values (973, 27, TRUE);
insert into vote (message_id, user_id, positive) values (973, 34, TRUE);
insert into vote (message_id, user_id, positive) values (973, 47, TRUE);
insert into vote (message_id, user_id, positive) values (974, 30, TRUE);
insert into vote (message_id, user_id, positive) values (974, 36, FALSE);
insert into vote (message_id, user_id, positive) values (975, 12, TRUE);
insert into vote (message_id, user_id, positive) values (976, 26, TRUE);
insert into vote (message id, user id, positive) values (976, 40, FALSE);
insert into vote (message_id, user_id, positive) values (977, 33, TRUE);
insert into vote (message_id, user_id, positive) values (977, 47, TRUE);
insert into vote (message_id, user_id, positive) values (978, 16, TRUE);
insert into vote (message_id, user_id, positive) values (978, 18, TRUE);
insert into vote (message_id, user_id, positive) values (978, 22, TRUE);
insert into vote (message_id, user_id, positive) values (978, 23, TRUE);
insert into vote (message_id, user_id, positive) values (978, 28, TRUE);
insert into vote (message_id, user_id, positive) values (979, 1, TRUE);
insert into vote (message_id, user_id, positive) values (979, 34, TRUE);
insert into vote (message_id, user_id, positive) values (979, 48, FALSE);
insert into vote (message_id, user_id, positive) values (980, 3, TRUE);
insert into vote (message_id, user_id, positive) values (980, 10, TRUE);
insert into vote (message_id, user_id, positive) values (980, 14, TRUE);
insert into vote (message_id, user_id, positive) values (980, 19, TRUE);
insert into vote (message_id, user_id, positive) values (980, 21, TRUE);
insert into vote (message_id, user_id, positive) values (980, 22, TRUE);
insert into vote (message_id, user_id, positive) values (980, 31, TRUE);
insert into vote (message_id, user_id, positive) values (980, 34, TRUE);
insert into vote (message id, user id, positive) values (980, 36, TRUE);
insert into vote (message_id, user_id, positive) values (980, 42, TRUE);
insert into vote (message_id, user_id, positive) values (981, 4, TRUE);
insert into vote (message_id, user_id, positive) values (981, 9, TRUE);
insert into vote (message_id, user_id, positive) values (981, 33, TRUE);
insert into vote (message_id, user_id, positive) values (981, 44, TRUE);
insert into vote (message_id, user_id, positive) values (982, 4, TRUE);
insert into vote (message_id, user_id, positive) values (982, 49, TRUE);
insert into vote (message_id, user_id, positive) values (982, 50, TRUE);
insert into vote (message_id, user_id, positive) values (983, 4, TRUE);
insert into vote (message_id, user_id, positive) values (983, 8, TRUE);
insert into vote (message_id, user_id, positive) values (983, 14, FALSE);
insert into vote (message_id, user_id, positive) values (983, 23, TRUE);
insert into vote (message_id, user_id, positive) values (983, 31, FALSE);
```

```
insert into vote (message_id, user_id, positive) values (983, 45, TRUE);
insert into vote (message_id, user_id, positive) values (984, 2, TRUE);
insert into vote (message_id, user_id, positive) values (984, 4, TRUE);
insert into vote (message_id, user_id, positive) values (984, 12, TRUE);
insert into vote (message_id, user_id, positive) values (984, 13, TRUE);
insert into vote (message_id, user_id, positive) values (984, 14, TRUE);
insert into vote (message_id, user_id, positive) values (984, 16, TRUE);
insert into vote (message_id, user_id, positive) values (984, 20, TRUE);
insert into vote (message_id, user_id, positive) values (984, 25, TRUE);
insert into vote (message_id, user_id, positive) values (984, 27, TRUE);
insert into vote (message_id, user_id, positive) values (984, 28, TRUE);
insert into vote (message_id, user_id, positive) values (984, 34, TRUE);
insert into vote (message_id, user_id, positive) values (984, 35, TRUE);
insert into vote (message id, user id, positive) values (984, 39, TRUE);
insert into vote (message_id, user_id, positive) values (984, 42, TRUE);
insert into vote (message_id, user_id, positive) values (984, 48, TRUE);
insert into vote (message_id, user_id, positive) values (984, 50, TRUE);
insert into vote (message_id, user_id, positive) values (985, 1, TRUE);
insert into vote (message_id, user_id, positive) values (985, 3, TRUE);
insert into vote (message_id, user_id, positive) values (985, 7, TRUE);
insert into vote (message_id, user_id, positive) values (985, 11, TRUE);
insert into vote (message_id, user_id, positive) values (985, 21, TRUE);
insert into vote (message_id, user_id, positive) values (985, 22, TRUE);
insert into vote (message_id, user_id, positive) values (985, 23, TRUE);
insert into vote (message_id, user_id, positive) values (985, 30, TRUE);
insert into vote (message_id, user_id, positive) values (985, 31, TRUE);
insert into vote (message_id, user_id, positive) values (985, 32, TRUE);
insert into vote (message_id, user_id, positive) values (985, 39, TRUE);
insert into vote (message_id, user_id, positive) values (985, 44, TRUE);
insert into vote (message_id, user_id, positive) values (985, 49, TRUE);
insert into vote (message_id, user_id, positive) values (987, 8, TRUE);
insert into vote (message_id, user_id, positive) values (988, 8, TRUE);
insert into vote (message id, user id, positive) values (988, 35, TRUE);
insert into vote (message_id, user_id, positive) values (990, 14, TRUE);
insert into vote (message_id, user_id, positive) values (990, 45, TRUE);
insert into vote (message_id, user_id, positive) values (990, 48, TRUE);
insert into vote (message_id, user_id, positive) values (991, 8, TRUE);
insert into vote (message_id, user_id, positive) values (992, 4, TRUE);
insert into vote (message_id, user_id, positive) values (993, 4, TRUE);
insert into vote (message_id, user_id, positive) values (993, 27, TRUE);
insert into vote (message_id, user_id, positive) values (993, 38, FALSE);
insert into vote (message_id, user_id, positive) values (994, 37, TRUE);
insert into vote (message_id, user_id, positive) values (995, 5, TRUE);
insert into vote (message_id, user_id, positive) values (995, 8, TRUE);
insert into vote (message_id, user_id, positive) values (995, 34, TRUE);
insert into vote (message_id, user_id, positive) values (996, 25, TRUE);
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```
insert into vote (message_id, user_id, positive) values (996, 26, TRUE);
insert into vote (message_id, user_id, positive) values (997, 24, FALSE);
insert into vote (message_id, user_id, positive) values (997, 27, TRUE);
insert into vote (message_id, user_id, positive) values (997, 35, TRUE);
insert into vote (message_id, user_id, positive) values (997, 42, TRUE);
insert into vote (message_id, user_id, positive) values (997, 44, FALSE);
insert into vote (message_id, user_id, positive) values (998, 41, TRUE);
insert into vote (message_id, user_id, positive) values (998, 45, TRUE);
insert into vote (message_id, user_id, positive) values (998, 47, FALSE);
insert into vote (message_id, user_id, positive) values (999, 32, FALSE);
insert into vote (message_id, user_id, positive) values (999, 35, TRUE);
insert into vote (message_id, user_id, positive) values (999, 46, TRUE);
insert into vote (message_id, user_id, positive) values (1000, 11, FALSE);
insert into vote (message id, user id, positive) values (1000, 46, TRUE);
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor le
insert into message_version (content, message_id, creation_time) values ('Proin eu mi. Nulla
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Duis bibendum, fe
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Phasellus in felis
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Quisque id justo a
insert into message version (content, message id, creation time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message version (content, message id, creation time) values ('Proin eu mi. Nulla
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Quisque id justo s
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Proin eu mi. Nulla
insert into message_version (content, message_id, creation_time) values ('Nullam porttitor '
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. ]
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('In hac habitasse |
```

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insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp:
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. ]
insert into message_version (content, message_id, creation_time) values ('Cras non velit nec
insert into message_version (content, message_id, creation_time) values ('Duis consequat du:
insert into message_version (content, message_id, creation_time) values ('Duis consequat du
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Phasellus in felis
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message version (content, message id, creation time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Morbi non lectus.
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor le
insert into message_version (content, message_id, creation_time) values ('Duis aliquam conva
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, moderator_id) values ('Nullam sit amet tur
insert into message_version (content, message_id, creation_time) values ('Suspendisse potent
insert into message_version (content, message_id, creation_time) values ('Duis bibendum, fe
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message version (content, message id, creation time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, moderator_id) values ('Fusce posuere feli:
insert into message_version (content, message_id, creation_time) values ('Quisque id justo a
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message version (content, message id, creation time) values ('Fusce consequat. I
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mae
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Proin eu mi. Nulla
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Duis aliquam conve
insert into message_version (content, message_id, creation_time) values ('Maecenas tristique
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
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insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. ]
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. I
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp')
insert into message_version (content, message_id, creation_time) values ('In sagittis dui ve
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Aenean lectus. Pei
insert into message_version (content, message_id, creation_time) values ('Phasellus in feli:
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message_version (content, message_id, creation_time) values ('Duis bibendum, fe
insert into message version (content, message id, creation time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Duis aliquam conve
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. I
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Duis bibendum, fe
insert into message_version (content, message_id, creation_time) values ('Duis bibendum, fe
insert into message version (content, message id, creation time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Aenean lectus. Pel
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame
insert into message_version (content, message_id, creation_time) values ('Duis bibendum, fe
insert into message version (content, message id, creation time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Maecenas tristique
insert into message_version (content, message_id, moderator_id) values ('Proin interdum maus
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor le
insert into message_version (content, message_id, creation_time) values ('Suspendisse potential's pote
insert into message_version (content, message_id, creation_time) values ('Nullam porttitor )
insert into message_version (content, message_id, creation_time) values ('Phasellus in felis
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Phasellus in felia
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
```

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insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('In hac habitasse )
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Phasellus in felis
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, re
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Duis consequat dui
insert into message_version (content, message_id, creation_time) values ('Quisque id justo a
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message version (content, message id, creation time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Nam ultrices, libe
insert into message_version (content, message_id, creation_time) values ('Quisque id justo a
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp:
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor 1
insert into message_version (content, message_id, creation_time) values ('In hac habitasse |
insert into message_version (content, message_id, creation_time) values ('In congue. Etiam )
insert into message_version (content, message_id, creation_time) values ('Duis bibendum, fe
insert into message version (content, message id, creation time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Suspendisse potent
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Cras mi pede, male
insert into message_version (content, message_id, creation_time) values ('Proin eu mi. Nulla
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor le
insert into message_version (content, message_id, creation_time) values ('Aenean lectus. Pel
insert into message version (content, message id, creation time) values ('Phasellus sit ame
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor le
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Aenean lectus. Pel
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp:
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Duis consequat du:
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Duis bibendum, fe
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
```

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insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Nam ultrices, libe
insert into message_version (content, message_id, creation_time) values ('Cras non velit nee
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('Nam ultrices, libe
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Duis consequat du
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message version (content, message id, creation time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Pe
insert into message_version (content, message_id, creation_time) values ('Duis consequat du:
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Duis aliquam conva
insert into message_version (content, message_id, creation_time) values ('Phasellus in felis
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Quisque id justo a
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp:
insert into message version (content, message id, creation time) values ('Phasellus in felis
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message version (content, message id, creation time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Nullam porttitor I
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor le
insert into message_version (content, message_id, creation_time) values ('Suspendisse potent
insert into message_version (content, message_id, creation_time) values ('Duis bibendum, fe
insert into message_version (content, message_id, creation_time) values ('Cras non velit ne
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Proin eu mi. Nulla
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Morbi non lectus.
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
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insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('In hac habitasse )
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. ]
insert into message_version (content, message_id, creation_time) values ('Maecenas tristique
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Nam ultrices, libe
insert into message version (content, message id, creation time) values ('Nullam porttitor )
insert into message_version (content, message_id, creation_time) values ('In congue. Etiam )
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Pe
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Phasellus in felis
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp:
insert into message version (content, message id, creation time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Morbi non lectus.
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Duis consequat du:
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp:
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message version (content, message id, creation time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mos
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Nam ultrices, libe
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp:
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
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insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp:
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('In sagittis dui ve
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('In hac habitasse )
insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp:
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message version (content, message id, creation time) values ('Proin eu mi. Nulla
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Pe
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Cras mi pede, male
insert into message_version (content, message_id, creation_time) values ('Nam ultrices, libe
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Duis aliquam conva
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message version (content, message id, creation time) values ('Nullam porttitor )
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Maecenas tristique
insert into message_version (content, message_id, creation_time) values ('Suspendisse potential's pote
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message version (content, message id, creation time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Nam ultrices, libe
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Proin eu mi. Nulla
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. ]
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Morbi non lectus.
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Cras non velit nec
insert into message_version (content, message_id, creation_time) values ('In hac habitasse |
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insert into message_version (content, message_id, creation_time) values ('In hac habitasse |
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. ]
insert into message_version (content, message_id, creation_time) values ('Duis aliquam conva
insert into message_version (content, message_id, creation_time) values ('Phasellus in felis
insert into message_version (content, message_id, creation_time) values ('Phasellus in felia
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Phasellus in feli:
insert into message_version (content, message_id, creation_time) values ('Duis bibendum, fel
insert into message_version (content, message_id, creation_time) values ('Duis aliquam conve
insert into message_version (content, message_id, creation_time) values ('Suspendisse potential's pote
insert into message version (content, message id, creation time) values ('Cras non velit nee
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp:
insert into message_version (content, message_id, creation_time) values ('In congue. Etiam :
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Duis consequat dui
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Quisque id justo s
insert into message_version (content, message_id, creation_time) values ('Duis bibendum, fe
insert into message_version (content, message_id, creation_time) values ('Duis bibendum, fe
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor le
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Proin eu mi. Nulla
insert into message_version (content, message_id, creation_time) values ('Quisque id justo a
insert into message_version (content, message_id, creation_time) values ('Maecenas tristique
insert into message version (content, message id, creation time) values ('Aenean lectus. Pel
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor le
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Curabitur at ipsur
insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('In hac habitasse |
insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame
insert into message_version (content, message_id, creation_time) values ('Maecenas tristique
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Cras non velit nec
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
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insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Quisque id justo a
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Duis aliquam conva
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Pe
insert into message_version (content, message_id, creation_time) values ('Duis aliquam conve
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message version (content, message id, creation time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp')
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Duis consequat dui
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Aenean lectus. Pel
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Suspendisse potent
insert into message_version (content, message_id, creation_time) values ('Nam ultrices, libe
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message version (content, message id, creation time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('In congue. Etiam )
insert into message_version (content, message_id, creation_time) values ('Maecenas tristique
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Cras mi pede, male
insert into message version (content, message id, creation time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor lo
insert into message_version (content, message_id, creation_time) values ('Duis bibendum, fe
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Proin eu mi. Nulla
insert into message_version (content, message_id, creation_time) values ('In congue. Etiam )
insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('In hac habitasse )
insert into message_version (content, message_id, creation_time) values ('In sagittis dui ve
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
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insert into message_version (content, message_id, creation_time) values ('Duis consequat du:
insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('In hac habitasse )
insert into message_version (content, message_id, creation_time) values ('Maecenas tristique
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Phasellus in felis
insert into message_version (content, message_id, creation_time) values ('Nullam porttitor )
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message version (content, message id, creation time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Cras non velit nee
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. ]
insert into message_version (content, message_id, creation_time) values ('Proin eu mi. Nulla
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Nam ultrices, libe
insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Proin eu mi. Nulla
insert into message version (content, message id, creation time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Duis consequat duit
insert into message_version (content, message_id, creation_time) values ('Quisque id justo a
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message version (content, message id, creation time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Aenean lectus. Pel
insert into message_version (content, message_id, creation_time) values ('Cras non velit nee
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Cras non velit ne
insert into message_version (content, message_id, creation_time) values ('Phasellus in felia
insert into message_version (content, message_id, creation_time) values ('Nam ultrices, libe
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('Duis consequat du:
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insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp')
insert into message_version (content, message_id, creation_time) values ('Suspendisse potential's pote
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message version (content, message id, creation time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Cras mi pede, male
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message version (content, message id, creation time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Nam ultrices, libe
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Aenean lectus. Pe
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message version (content, message id, creation time) values ('Nullam porttitor )
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Cras non velit nec
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp:
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Pe
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. ]
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Aenean lectus. Pe
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insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Aenean lectus. Pel
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. I
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Cras mi pede, male
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('In congue. Etiam :
insert into message_version (content, message_id, creation_time) values ('Cras mi pede, male
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message version (content, message id, creation time) values ('Maecenas tristique
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. I
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Nam ultrices, libe
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('In sagittis dui ve
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message version (content, message id, creation time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message version (content, message id, creation time) values ('Duis bibendum, fe
insert into message_version (content, message_id, creation_time) values ('Aenean lectus. Pe
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor lo
insert into message_version (content, message_id, creation_time) values ('Cras non velit nec
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message_version (content, message_id, creation_time) values ('Nullam porttitor )
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Phasellus in feli:
insert into message_version (content, message_id, creation_time) values ('In congue. Etiam )
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insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Duis aliquam conve
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor 1
insert into message_version (content, message_id, creation_time) values ('Nullam porttitor I
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message version (content, message id, creation time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor le
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Suspendisse potent
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. I
insert into message_version (content, message_id, creation_time) values ('Cras non velit nee
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('In hac habitasse |
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message version (content, message id, creation time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. ]
insert into message version (content, message id, creation time) values ('Quisque id justo s
insert into message_version (content, message_id, creation_time) values ('Quisque id justo a
insert into message version (content, message id, creation time) values ('In congue. Etiam'
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Nullam porttitor )
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Morbi non lectus.
insert into message_version (content, message_id, creation_time) values ('Duis aliquam conva
insert into message_version (content, message_id, creation_time) values ('In sagittis dui ve
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message_version (content, message_id, creation_time) values ('Suspendisse potent
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
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insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Suspendisse potential's pote
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('In sagittis dui ve
insert into message version (content, message id, creation time) values ('Aenean lectus. Pel
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame'
insert into message_version (content, message_id, creation_time) values ('Duis consequat dui
insert into message_version (content, message_id, creation_time) values ('In sagittis dui ve
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('In congue. Etiam )
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message version (content, message id, creation time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor lo
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message version (content, message id, creation time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('In sagittis dui ve
insert into message_version (content, message_id, creation_time) values ('Phasellus in feli:
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insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Quisque id justo s
insert into message_version (content, message_id, creation_time) values ('Aenean lectus. Pel
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('In congue. Etiam )
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message version (content, message id, creation time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Suspendisse potential's pote
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mos
insert into message_version (content, message_id, creation_time) values ('Proin eu mi. Nulla
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Aenean lectus. Pel
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Duis consequat du:
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message version (content, message id, creation time) values ('Duis bibendum, fe
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Duis consequat du:
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message version (content, message id, creation time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Cras non velit nec
insert into message_version (content, message_id, creation_time) values ('Morbi non lectus.
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Nam ultrices, libe
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
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insert into message_version (content, message_id, creation_time) values ('Cras mi pede, male
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Quisque id justo s
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Duis aliquam conva
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Cras non velit nee
insert into message_version (content, message_id, creation_time) values ('In hac habitasse )
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Proin eu mi. Nulla
insert into message version (content, message id, creation time) values ('Nullam porttitor )
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Curabitur at ipsu
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message version (content, message id, creation time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Maecenas tristique
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame
insert into message_version (content, message_id, creation_time) values ('Cras non velit nec
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message version (content, message id, creation time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('Morbi non lectus.
insert into message_version (content, message_id, creation_time) values ('Duis consequat dui
insert into message_version (content, message_id, creation_time) values ('Duis bibendum, fe
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Duis consequat dui
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Morbi non lectus.
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
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insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Maecenas tristique
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('In hac habitasse )
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message version (content, message id, creation time) values ('In sagittis dui vo
insert into message_version (content, message_id, moderator_id) values ('Duis bibendum, fel:
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Cras mi pede, male
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('In hac habitasse )
insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Cras non velit nee
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message version (content, message id, creation time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message_version (content, message_id, creation_time) values ('Suspendisse potential's pote
insert into message_version (content, message_id, creation_time) values ('Suspendisse potential's pote
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message version (content, message id, creation time) values ('Duis bibendum. Moz
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Pe
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Duis consequat du:
insert into message_version (content, message_id, creation_time) values ('Morbi non lectus.
insert into message_version (content, message_id, creation_time) values ('Duis consequat du:
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Suspendisse potential's pote
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
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insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. ]
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Duis bibendum, fe
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Quisque id justo a
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Pe
insert into message_version (content, message_id, creation_time) values ('Quisque id justo a
insert into message_version (content, message_id, creation_time) values ('Cras non velit nec
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message version (content, message id, creation time) values ('Morbi non lectus.
insert into message_version (content, message_id, creation_time) values ('In sagittis dui ve
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Duis consequat du:
insert into message_version (content, message_id, creation_time) values ('Cras non velit nee
insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor le
insert into message version (content, message id, creation time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Cras mi pede, male
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Morbi non lectus.
insert into message version (content, message id, creation time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('In sagittis dui ve
insert into message_version (content, message_id, creation_time) values ('Suspendisse potent
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Aenean lectus. Pe
insert into message_version (content, message_id, creation_time) values ('Nam ultrices, libe
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Morbi non lectus.
insert into message_version (content, message_id, creation_time) values ('Quisque id justo a
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
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insert into message_version (content, message_id, creation_time) values ('Duis consequat du:
insert into message_version (content, message_id, creation_time) values ('In hac habitasse |
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Maecenas tristique
insert into message_version (content, message_id, creation_time) values ('In hac habitasse |
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Cras mi pede, male
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp:
insert into message_version (content, message_id, creation_time) values ('Curabitur at ipsu
insert into message version (content, message id, creation time) values ('Fusce consequat. I
insert into message_version (content, message_id, creation_time) values ('Nam ultrices, libe
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp:
insert into message_version (content, message_id, creation_time) values ('Curabitur at ipsur
insert into message_version (content, message_id, creation_time) values ('Quisque id justo s
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. ]
insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Suspendisse potent
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message_version (content, message_id, creation_time) values ('In sagittis dui ve
insert into message version (content, message id, creation time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel
insert into message_version (content, message_id, creation_time) values ('Quisque id justo a
insert into message_version (content, message_id, creation_time) values ('Phasellus in felis
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message version (content, message id, creation time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mos
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor le
insert into message_version (content, message_id, creation_time) values ('Phasellus in felis
insert into message_version (content, message_id, creation_time) values ('Aenean lectus. Pel
insert into message_version (content, message_id, creation_time) values ('Phasellus in felia
insert into message_version (content, message_id, creation_time) values ('In sagittis dui ve
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor lo
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Cras non velit nec
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insert into message_version (content, message_id, creation_time) values ('In hac habitasse |
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Suspendisse potent
insert into message_version (content, message_id, creation_time) values ('Duis bibendum, fe
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp
insert into message_version (content, message_id, creation_time) values ('Duis consequat du:
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp:
insert into message_version (content, message_id, creation_time) values ('In hac habitasse |
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Quisque id justo a
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message version (content, message id, creation time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('In hac habitasse ]
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor le
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Duis consequat dui
insert into message_version (content, message_id, creation_time) values ('Nullam porttitor '
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Duis aliquam conva
insert into message version (content, message id, creation time) values ('Duis aliquam conva
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Cras non velit nec
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor le
insert into message version (content, message id, creation time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Quisque id justo a
insert into message version (content, message id, creation time) values ('Fusce consequat. I
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Nullam porttitor )
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Morbi non lectus.
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
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insert into message_version (content, message_id, creation_time) values ('Proin interdum may
insert into message_version (content, message_id, creation_time) values ('Quisque id justo a
insert into message_version (content, message_id, creation_time) values ('Duis consequat dui
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Pe
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Nullam porttitor '
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Proin eu mi. Nulla
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Nullam porttitor '
insert into message version (content, message id, creation time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Cras mi pede, male
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame'
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mos
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Cras non velit nec
insert into message_version (content, message_id, creation_time) values ('Proin eu mi. Nulla
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message version (content, message id, creation time) values ('Phasellus in felis
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. ]
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
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insert into message_version (content, message_id, creation_time) values ('Duis aliquam conve
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Aenean lectus. Pel
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Pe
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Morbi non lectus.
insert into message_version (content, message_id, creation_time) values ('Phasellus in felis
insert into message version (content, message id, creation time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor le
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Duis bibendum, fe
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('In sagittis dui ve
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message version (content, message id, creation time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Cras mi pede, male
insert into message_version (content, message_id, creation_time) values ('Cras mi pede, male
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message version (content, message id, creation time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Phasellus in felia
insert into message_version (content, message_id, creation_time) values ('Cras non velit nec
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Duis consequat du:
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('In sagittis dui ve
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message_version (content, message_id, creation_time) values ('Duis consequat du
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Duis consequat du
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
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insert into message_version (content, message_id, creation_time) values ('Morbi porttitor lo
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp:
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Duis aliquam conva
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Pe
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp:
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message version (content, message id, creation time) values ('Cras non velit nee
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Nullam porttitor')
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Quisque id justo s
insert into message version (content, message id, creation time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Nam ultrices, libe
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Curabitur at ipsur
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message version (content, message id, creation time) values ('Cras mi pede, male
insert into message_version (content, message_id, creation_time) values ('Maecenas tristique
insert into message_version (content, message_id, creation_time) values ('In hac habitasse |
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp:
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, person leo od
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Duis consequat du:
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insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('In congue. Etiam '
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Suspendisse potent
insert into message_version (content, message_id, creation_time) values ('Proin eu mi. Nulla
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Aenean lectus. Pei
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message version (content, message id, creation time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Quisque id justo s
insert into message version (content, message id, creation time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mos
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Proin eu mi. Nulla
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Maecenas tristique
insert into message version (content, message id, creation time) values ('Cras mi pede, male
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('In hac habitasse |
insert into message_version (content, message_id, creation_time) values ('Quisque id justo a
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp')
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Pe
insert into message_version (content, message_id, creation_time) values ('Mauris enim leo, i
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('In congue. Etiam :
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Aliquam quis turp:
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insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Pe
insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('In sagittis dui ve
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Phasellus in felis
insert into message_version (content, message_id, creation_time) values ('Phasellus in felia
insert into message_version (content, message_id, creation_time) values ('Duis aliquam conve
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message version (content, message id, creation time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Phasellus in feli:
insert into message_version (content, message_id, creation_time) values ('Suspendisse potent
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('In congue. Etiam )
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Duis consequat du:
insert into message version (content, message id, creation time) values ('Duis consequat du
insert into message_version (content, message_id, creation_time) values ('Duis consequat duit
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mos
insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message version (content, message id, creation time) values ('Duis bibendum, fe
insert into message_version (content, message_id, creation_time) values ('Cras mi pede, male
insert into message_version (content, message_id, creation_time) values ('Suspendisse potential's pote
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Maecenas tristique
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('In hac habitasse )
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
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insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Maecenas tristique
insert into message_version (content, message_id, creation_time) values ('Vestibulum quam sa
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. ]
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message version (content, message id, creation time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Proin eu mi. Nulla
insert into message_version (content, message_id, creation_time) values ('Nullam porttitor I
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message_version (content, message_id, creation_time) values ('Suspendisse potent
insert into message version (content, message id, creation time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Duis consequat du
insert into message_version (content, message_id, creation_time) values ('Etiam vel augue. '
insert into message_version (content, message_id, creation_time) values ('Nam ultrices, libe
insert into message_version (content, message_id, creation_time) values ('In congue. Etiam )
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Aenean lectus. Pel
insert into message version (content, message id, creation time) values ('Aenean fermentum.
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Vestibulum ac est
insert into message_version (content, message_id, creation_time) values ('Maecenas tristique
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor le
insert into message_version (content, message_id, creation_time) values ('Duis consequat du:
insert into message_version (content, message_id, creation_time) values ('Nullam porttitor )
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor le
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Maecenas leo odio
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. ]
```

```
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Nullam porttitor I
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Cras mi pede, male
insert into message_version (content, message_id, creation_time) values ('Nam ultrices, libe
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Pellentesque at no
insert into message_version (content, message_id, creation_time) values ('In sagittis dui ve
insert into message_version (content, message_id, creation_time) values ('In hac habitasse )
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Nulla ut erat id n
insert into message_version (content, message_id, creation_time) values ('Nullam porttitor )
insert into message version (content, message id, creation time) values ('Duis aliquam convo
insert into message_version (content, message_id, creation_time) values ('Cras non velit nec
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor le
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Morbi porttitor le
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
insert into message_version (content, message_id, creation_time) values ('Duis consequat du:
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Integer tincidunt
insert into message_version (content, message_id, creation_time) values ('Morbi non lectus.
insert into message_version (content, message_id, creation_time) values ('Phasellus in felis
insert into message version (content, message id, creation time) values ('Phasellus sit americans)
insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame
insert into message_version (content, message_id, creation_time) values ('Praesent blandit.
insert into message_version (content, message_id, creation_time) values ('Phasellus sit ame
insert into message_version (content, message_id, creation_time) values ('In hac habitasse
insert into message version (content, message id, creation time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message version (content, message id, creation time) values ('In congue. Etiam'
insert into message_version (content, message_id, creation_time) values ('Quisque porta volu
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Cum sociis natoque
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into message_version (content, message_id, creation_time) values ('Maecenas ut massa
insert into message_version (content, message_id, creation_time) values ('Lorem ipsum dolor
insert into message_version (content, message_id, creation_time) values ('In quis justo. Mac
insert into message_version (content, message_id, creation_time) values ('Sed sagittis. Nam
insert into message_version (content, message_id, creation_time) values ('Curabitur in liber
insert into message_version (content, message_id, creation_time) values ('Cras mi pede, male
insert into message_version (content, message_id, creation_time) values ('Duis aliquam conva
insert into message_version (content, message_id, creation_time) values ('Proin interdum man
```

```
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Integer ac leo. Po
insert into message_version (content, message_id, creation_time) values ('Phasellus in felia
insert into message_version (content, message_id, creation_time) values ('Proin leo odio, po
insert into message_version (content, message_id, creation_time) values ('Suspendisse potential's pote
insert into message_version (content, message_id, creation_time) values ('Cras non velit nee
insert into message_version (content, message_id, creation_time) values ('In congue. Etiam ;
insert into message_version (content, message_id, creation_time) values ('Fusce posuere fel:
insert into message_version (content, message_id, creation_time) values ('Nullam sit amet to
insert into message_version (content, message_id, creation_time) values ('Aenean lectus. Pel
insert into message_version (content, message_id, creation_time) values ('Curabitur gravida
insert into message version (content, message id, creation time) values ('Praesent id massa
insert into message_version (content, message_id, creation_time) values ('Fusce consequat. ]
insert into message_version (content, message_id, creation_time) values ('Sed ante. Vivamus
insert into message_version (content, message_id, creation_time) values ('Donec diam neque,
insert into message_version (content, message_id, creation_time) values ('Morbi non lectus.
insert into message_version (content, message_id, creation_time) values ('Nullam porttitor )
insert into message_version (content, message_id, creation_time) values ('Curabitur at ipsu
insert into message_version (content, message_id, creation_time) values ('Duis bibendum. Mon
insert into report (message_id, user_id) values (356, 3);
insert into report (message_id, user_id) values (356, 7);
insert into report (message_id, user_id) values (356, 8);
insert into report (message id, user id) values (356, 15);
insert into report (message_id, user_id) values (356, 16);
insert into report (message_id, user_id) values (356, 18);
insert into report (message_id, user_id) values (356, 24);
insert into report (message_id, user_id) values (356, 40);
insert into report (message_id, user_id) values (356, 41);
insert into report (message_id, user_id) values (356, 49);
insert into report (message id, user id) values (393, 1);
insert into report (message_id, user_id) values (393, 2);
insert into report (message_id, user_id) values (393, 6);
insert into report (message_id, user_id) values (393, 12);
insert into report (message_id, user_id) values (393, 14);
insert into report (message_id, user_id) values (393, 18);
insert into report (message_id, user_id) values (393, 25);
insert into report (message_id, user_id) values (393, 33);
insert into report (message_id, user_id) values (393, 40);
insert into report (message_id, user_id) values (393, 42);
insert into report (message_id, user_id) values (393, 43);
```

insert into report (message_id, user_id) values (393, 48); insert into report (message_id, user_id) values (393, 49); insert into report (message_id, user_id) values (403, 4);

```
insert into report (message_id, user_id) values (403, 6);
insert into report (message_id, user_id) values (403, 7);
insert into report (message_id, user_id) values (403, 14);
insert into report (message_id, user_id) values (403, 18);
insert into report (message_id, user_id) values (403, 26);
insert into report (message_id, user_id) values (403, 29);
insert into report (message_id, user_id) values (403, 32);
insert into report (message_id, user_id) values (403, 47);
insert into report (message_id, user_id) values (550, 4);
insert into report (message_id, user_id) values (550, 7);
insert into report (message_id, user_id) values (550, 12);
insert into report (message_id, user_id) values (550, 15);
insert into report (message_id, user_id) values (550, 29);
insert into report (message id, user id) values (550, 30);
insert into report (message_id, user_id) values (550, 31);
insert into report (message_id, user_id) values (550, 37);
insert into report (message_id, user_id) values (550, 49);
insert into report (message_id, user_id) values (600, 7);
insert into report (message_id, user_id) values (600, 15);
insert into report (message_id, user_id) values (600, 19);
insert into report (message_id, user_id) values (600, 33);
```

Revision history

GROUP1763, 03/04/2018

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