```javascript
import instance from ".";

const getComments = async (type, id) => {
  try {
    const { data } = await instance.get(`/comments/${type}/${id}`);
    return data;
  } catch (error) {
    console.error('Error fetching comments:', error.response?.data || error.message);
    throw error;
  }
};

const createComment = async (type, id, comment) => {
  try {
    const { data } = await instance.post(`/comments/${type}/${id}`, comment);
    return data;
  } catch (error) {
    console.error('Error creating comment:', error.response?.data || error.message);
    throw error;
  }
};

const deleteComment = async (commentId) => {
  try {
    const { data } = await instance.delete(`/comments/${commentId}`);
    return data;
```

```javascript
  } catch (error) {

    console.error('Error deleting comment:', error.response?.data || error.message);

    throw error;

  }

};


const replyToComment = async (commentId, reply) => {

  try {

    const { data } = await instance.post(`/comments/${commentId}`, reply);

    return data;

  } catch (error) {

    console.error('Error replying to comment:', error.response?.data || error.message);

    throw error;

  }

};


export {

  getComments,

  createComment,

  deleteComment,

  replyToComment,

};
```