```
from flask import Flask, jsonify
app = Flask(__name__)
# Sample data
books = [
  {'id': 1, 'title': 'The Great Gatsby', 'author': 'F. Scott Fitzgerald'},
  {'id': 2, 'title': 'To Kill a Mockingbird', 'author': 'Harper Lee'},
  {'id': 3, 'title': '1984', 'author': 'George Orwell'}
1
# Route to get all books
@app.route('/api/books', methods=['GET'])
def get_books():
  return jsonify({'books': books})
# Route to get a specific book by ID
@app.route('/api/books/<int:book id>', methods=['GET'])
def get_book(book_id):
  book = next((b for b in books if b['id'] == book_id), None)
  if book:
     return jsonify({'book': book})
  else:
     return jsonify({'error': 'Book not found'}), 404
if __name__ == '__main__':
  app.run(debug=True)
```