Code

```
import mongoose from "mongoose";
const { Schema, model } = mongoose;

const comment = new Schema(
{
text: { type: String, required: true },
},
{
timestamps: true,
}
);

const postSchema = new Schema(
{
category: { type: String },
title: { type: String, required: true },
cover: { type: String },
```

```
readTime: {

type: Object,

required: true,

nested: {

value: {

type: Number,

required: true,

},

unit: {

type: String,

default: "minutes",

},

},

},

author: {

type: Schema.Types.ObjectId,

required: true,

ref: "User",

},

content: { type: String },

comments: {

type: [comment],

},

likes: [

{

type: Schema.Types.ObjectId,

ref: "User",

},

],

},

{

timestamps: true, // adds and manage createdAt and updatedAt fields

}

);
```

```
export default model("Post", postSchema);
```