

	<b>MongoDB queries</b>
<b>1</b>	<b>Find all the information about each products</b>
	<code>db.JsonProducts.find({})</code>
<b>2</b>	<b>Find the product price which are between 400 to 800</b>
	<code>db.JsonProducts.find({ product_price: { \$gte: 400, \$lte: 800 } })</code>
<b>3</b>	<b>Find the product price which are not between 400 to 600</b>
	<code>db.JsonProducts.find({ product_price: { \$not: { \$gte: 400, \$lte: 600 } } })</code>
<b>4</b>	<b>List the four product which are greater than 500 in price</b>
	<code>db.JsonProducts.find({ product_price: { \$gt: 500 } }).limit(4)</code>
<b>5</b>	<b>Find the product name and product material of each products</b>
	<code>db.JsonProducts.find({}, { product_name: 1, product_material: 1, _id: 0 })</code>
<b>6</b>	<b>Find the product with a row id of 10</b>
	<code>db.JsonProducts.find({ id: "10" })</code>
<b>7</b>	<b>Find only the product name and product material</b>
	<code>db.JsonProducts.find({}, { product_name: 1, product_material: 1, _id: 0 })</code>
<b>8</b>	<b>Find all products which contain the value of soft in product material</b>
	<code>db.JsonProducts.find({ product_material: "Soft" })</code>
<b>9</b>	<b>Find products which contain product color indigo \and product price 492.00</b>
	<code>db.Products.find({ product_color: "indigo",product_price: 492.00})</code>
<b>10</b>	<b>Delete the products which product price value are 28</b>
	<code>db.JsonProducts.deleteMany({ product_price: 28 })</code>

