

<https://docs.mongodb.com/getting-started/shell/query/#specify-equality-conditions>

<https://docs.mongodb.com/v3.0/tutorial/project-fields-from-query-results/>

<https://docs.mongodb.com/manual/reference/method/db.collection.count/>

[https://docs.mongodb.com/manual/reference/operator/query/elemMatch/#op. \\$elemMatch](https://docs.mongodb.com/manual/reference/operator/query/elemMatch/#op. $elemMatch)

(2b)

<https://docs.mongodb.com/manual/mongo/>

<https://docs.mongodb.com/manual/reference/operator/query/size/>

(2d)

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<https://docs.mongodb.com/manual/reference/method/db.collection.aggregate/>

<https://docs.mongodb.com/manual/reference/operator/aggregation/project/>

<https://docs.mongodb.com/manual/reference/operator/aggregation/unwind/>

(model2-2b)

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<https://docs.mongodb.com/manual/reference/operator/aggregation/unwind/> (Deconstructs an array field from the input documents to output a document for *each* element.)

<https://docs.mongodb.com/manual/reference/operator/aggregation/group/> (Groups documents by some specified expression and outputs to the next stage a document for each distinct grouping.)

<https://docs.mongodb.com/manual/reference/operator/aggregation/sum/> (Calculates and returns the sum of numeric values. `$sum` ignores non-numeric values.)

(model2-2c)