Final Exam

Final: Question 1

Problem:

Assume a collection called `elections` that holds data about all United States Presidential Elections since 1789. All the documents in the `elections` collection look like this:

```
{
  "year" : 1828,
  "winner" : "Andrew Jackson",
  "winner_running_mate" : "John C. Calhoun",
  "winner_party" : "Democratic",
  "winner_electoral_votes" : 178,
  "total_electoral_votes" : 261
}
```

`total_electoral_votes` represents the total number of electoral votes that year, and `winner_electoral_votes` represents the number of electoral votes received by the winning candidates.

Which of the following query filters will retrieve **all** the **Republican** winners with at least **160** electoral votes?

Attempts Remaining: **Correct Answer** ✅ ⚪ ⚪

Choose the best answer:

○
```
Bson query = and(eq("winner_party", "Republican"),
            lt("winner_electoral_votes", 160));
```

○
```
Bson query = and(eq("winner_party", "Republican"),
            lte("winner_electoral_votes", 160));
```

```
Bson query5 = and(gte("total_electoral_votes", 160),
                  eq("winner_party", "Republican"));
```

```
Bson query = and(eq("winner_party", "Republican"),
                 gte("winner_electoral_votes", 160));
```

```
Bson query = gte("winner_electoral_votes", 160);
```

Correct!   See detailed answer

Proceed to next section

Assignment is Due

13d:01hr:39m
Dec 17, 17:00 UTC

Your Grade

PASS/FAIL
Submitted