



Chapter 3: Core Aggregation - Combining Information

\$graphLookup: General Considerations

Problem:

Consider the following statement:

```
`$graphLookup` is required to be the last element on the pipeline.
```

COPY

Which of the following is true about the statement?

Attempts Remaining: Correct Answer

Choose the best answer:

- ☐ This is correct because of the recursive nature of \$graphLookup we want to save resources for last.
- ☐ This is correct because \$graphLookup pipes out the results of recursive search into a collection, similar to \$out stage.
- ☐ This is incorrect. graphLookup needs to be the first element of the pipeline, regardless of other stages needed to perform the desired query.
- ☒ This is incorrect. \$graphLookup can be used in any position of the pipeline and acts in the same way as a regular \$lookup.

Correct!