5-8. Maria is making paper flowers as decorations for the fall dance. She has made 40 flowers so far, and she is 16% finished.

If she plans to finish making 70% of the total flowers needed by tonight, how many more will she need to make by then? Show your work.

5-8. Maria is making paper flowers as decorations for the fall dance. She has made 40 flowers so far, and she is 16% finished.

If she plans to finish making 70% of the total flowers needed by tonight, how many more will she need to make by then? Show your work.

5-8. Maria is making paper flowers as decorations for the fall dance. She has made 40 flowers so far, and she is 16% finished.

If she plans to finish making 70% of the total flowers needed by tonight, how many more will she need to make by then? Show your work.

5-8. Maria is making paper flowers as decorations for the fall dance. She has made 40 flowers so far, and she is 16% finished.

If she plans to finish making 70% of the total flowers needed by tonight, how many more will she need to make by then? Show your work.

5-8. Maria is making paper flowers as decorations for the fall dance. She has made 40 flowers so far, and she is 16% finished.

If she plans to finish making 70% of the total flowers needed by tonight, how many more will she need to make by then? Show your work.

5-8. Maria is making paper flowers as decorations for the fall dance. She has made 40 flowers so far, and she is 16% finished.

If she plans to finish making 70% of the total flowers needed by tonight, how many more will she need to make by then? Show your work.

5-8. Maria is making paper flowers as decorations for the fall dance. She has made 40 flowers so far, and she is 16% finished.

If she plans to finish making 70% of the total flowers needed by tonight, how many more will she need to make by then? Show your work.