$$\begin{array}{c}
-5 \, j + 6 \, q \\
\hline
11 \, j + 6 \, q \\
\hline
12 \, j + 6 \, q \\
\hline
Solution \\
3 \, j + 4 \, q + 8 \, j - 2 \, q \\
= \, (3 \, j + 8 \, j) + (4 \, q - 2 \, q) \\
= \, 11 \, j + 2 \, q
\end{array}$$

دي ناتج ما يلي: ١

3 j +4 q+8 j -2 q