

$$\begin{array}{ccccc}
X' & \xrightarrow{i_X} & X & \xrightarrow{p_X} & X' \\
\downarrow a' & & \downarrow w & & \downarrow a' \\
Y' & \xrightarrow{j_Y} & F & \xrightarrow{q_Y} & Y' \\
\downarrow c' & & \downarrow f & & \downarrow c' \\
Z' & \xrightarrow{i_Z} & Z & \xrightarrow{p_Z} & Z'
\end{array}$$

Commutative diagram with objects $X', X, X', Y', F, Y', Z', Z, Z'$ and morphisms $i_X, p_X, a', j_Y, q_Y, c', i_Z, p_Z, w, f$. A curved arrow g points from Y' to Z . A square of morphisms (i_X, j_Y, a', c') is marked with a box containing \otimes . A square of morphisms (w, f, j_Y, q_Y) is marked with a circle containing \circlearrowright . A square of morphisms (p_X, p_Z, q_Y, f) is marked with the text WPB.

$$K \xrightarrow{x} F \xrightarrow{f} Z$$