Which linear equation is written in standard form?

$-2x + 3y = 4$

$\frac{2}{3}x + 6y = 2$

$4x + 5y = -9$

$2y = 4x + 1$

Write $\frac{2}{3}y = 3x - 1$ in standard form. Identify A, B, and C.

Drag and drop the answers to correctly complete the sentence.

Standard form is [ ] with $A =$ [ ], $B =$ [ ], and $C =$ [ ].