

Formative Assessment #10 – Equation of Inverses


RF3.5: I can write the equation of the inverse of a relation and express it using appropriate notation.

Determine the equation of the inverse of each function algebraically and express it using appropriate notation.

a) $f(x) = \frac{2x-3}{7}$

b) $g(x) = \sqrt{x-5}, x \geq 5$

c) $h(x) = 2(x-3)^2 + 5$

Code(s)	Learning Categories						 Assessed by:
RF3.5	EH	EL	AH	AL	NH	NL	
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Notes							