Name : _____

Domain and Range - Function

Write the range of each function for the given domain.

1) $f(x) = 3 + 2x$; Domain = {−13, −3, 6, 10, 13, 18}

Range : _____

2) $f(x) = \dfrac{x}{4} - 38$; Domain = {−20, −12, 0, 8, 16}

Range : _____

3) $f(x) = -5x + 1$; Domain = {−15, −11, −4, −2}

Range : _____

4) $f(x) = -85 - 7x$; Domain = {−19, −14, 2}

5) $f(x) = 5 - \dfrac{3}{7}x$; Domain

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in = {−18, −10, −9, 0, 7, 20}

Range : _____

7) $f(x) = \dfrac{3x - 2}{5}$; Domain =

nain = {−5, 3, 15, 17}

Range : _____

Range : _____

9) $f(x) = -4x - 3$; Domain = {−17, −16, −8, 12}

Range : _____

10) $f(x) = \dfrac{-1 - x}{2}$; Domain = {1, 5, 9, 11, 15, 19}

Range : _____