

# Union of Three Sets

Write the union of the three sets in each problem.

1)  $R = \{\alpha, \delta, \theta, \gamma, \beta\}$

2)  $V = \{\text{distance, speed}\}$

$S = \{\delta, \theta, \gamma, \beta\}$

$W = \{\text{distance, speed}\}$

$T = \{\beta, \gamma, \alpha\}$

$X = \{\text{speed}\}$

RUSUT = ?

WVX = ?

# PREVIEW

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3)  $F = \{\text{two, three}\}$

$G = \{\text{nine, ten}\}$

$H = \{\text{ten, six}\}$

$C = \{1, 36, 49, 12, 9, 25, 4\}$

FUGU = ?

5)  $C = \{-1, -4, 3\}$

$D = \{-8, 0\}$

$E = \{-4, 0\}$

$Q = \{a, k, d, e, c, g\}$

CUDU = ?