

Name : _____

Complement of Sets

L1S1

A) 1) If $U = \{1, 2, 3, 4, 5, 6, 7, 8, 9\}$ and
 $A = \{4, 3, 7, 2, 1, 6\}$, find A' .

2) If $U = \{e, h, v, i, b, g, y, o, r\}$ and
 $S = \{h, r, o, y\}$, find S' .

$A' =$ _____

PREVIEW

3) If $U = \{\text{pink, blue, yellow, green}\}$ and
 $P = \{\text{blue, yellow}\}$, find P' .

4) If $U = \{-10, -9, -8, -6, -4, -2, -1\}$ and
 $Z = \{-10, -9, -8, -6, -4\}$, find Z' .

$P' =$ _____

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B) 1) If $U = \{p, q, r, s, t\}$ and
 $M = \{p, q, r, s\}$, find M' .

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$M' =$ _____

2) If $U = \{\text{camel, cat, dog, horse, fox, rat, pig, lion}\}$ and
 $Y = \{\text{cat, dog, pig, fox}\}$, find Y' .

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$X' =$ _____

$Y' =$ _____