

Name:

Math 2

Date:

Practice Quiz 7-A

1. Circle the set(s) to which each number belongs.

a) 8 natural • integer • rational • real • complex

b) -9 natural • integer • rational • real • complex

c) 6^4 natural • integer • rational • real • complex

d) $(-6)^4$ natural • integer • rational • real • complex

e) $-\frac{2}{3}$ natural • integer • rational • real • complex

f) $\sqrt{-36}$ natural • integer • rational • real • complex

g) $5\sqrt{3}$ natural • integer • rational • real • complex

h) 12.5 natural • integer • rational • real • complex

i) 100^{-9} natural • integer • rational • real • complex

j) $3 + \sqrt{2}$ natural • integer • rational • real • complex

k) 0.44444... natural • integer • rational • real • complex

l) $3 + \sqrt{-2}$ natural • integer • rational • real • complex
