# Algebra I <br> 11-4 <br> Irrational Square Roots 

## Irrational Number- Any number that cannot be written as a fraction. <br> $\frac{\pi}{\sqrt{2}}$ 1) non-terminating 2) mon-repeating

Simplifying Radicals -

1) No perfect square Factors allowed under the radical.
2) ? - Coming Soon!
3) ? - Coming Soon!

## Assignment:

Pg. 522
1-30 all
Do two parts.
$b$ write as a decimal,
rounded to hundredths
Q *) simplify the radical

