## Algebra I

11-4 Irrational Square Roots

Irrational Number -

## Simplifying Radicals -

1)
2) ? - Coming Soon!
3) ? - Coming Soon!
Simplify. (pg 522) [First a) round answers to the nearest hundredth, then b) simplify. ]

1)  $\sqrt{63}$  11)  $5\sqrt{72}$  19)  $10\sqrt{125}$ 

| Assignment:         | D   |
|---------------------|---|
| Pg. 522<br>1-30 all | Do two parts.<br>a) write as a decimal,<br>rounded to hundredths<br>b) simplify the radical |