

## KEY - SIG.FIG. PRACTICE 1 (#4 of 5)

- 1) 4 non zeroes; terminal zeroes after the decimal are s.f.
- 2) 3 non zeroes; terminal zero ending in a decimal point which makes it a s.f.
- 3) 3 non zeroes; terminal zero without a decimal not a s.f.
- 4) 4 non zeroes; s.f. sandwich 306; terminal zero after decimal is a s.f.
- 5) 2 both non zeroes (- sign doesn't matter)
- 6) 988,760
- 7) 988,800
- 8) 989,000
- 9) 990,000
- 10) 1,000,000
- 11) (180.072)      180.07      addition
- 12) (16.199538)      16.200      division
- 13) (8137.044)      8 137.04      subtraction
- 14) (107.478)      110      multiplication
- 15) (122.28)      122      addition
- 16) 70
- 17) 0.00123
- 18) 50,607,080 (no change)
- 19) 50,607,100
- 20) 4.0