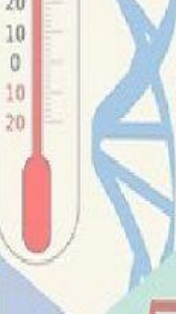
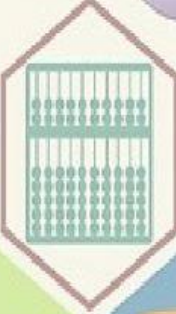
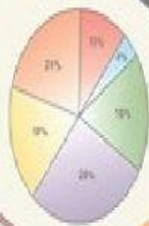
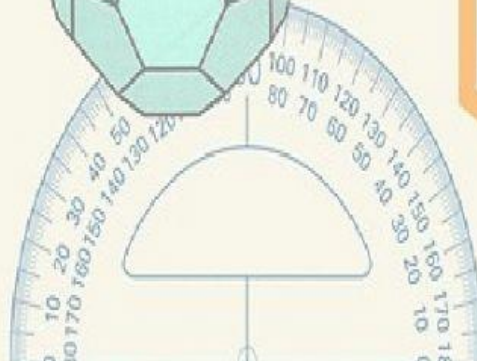
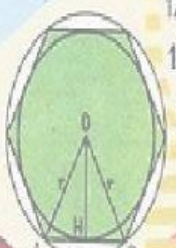
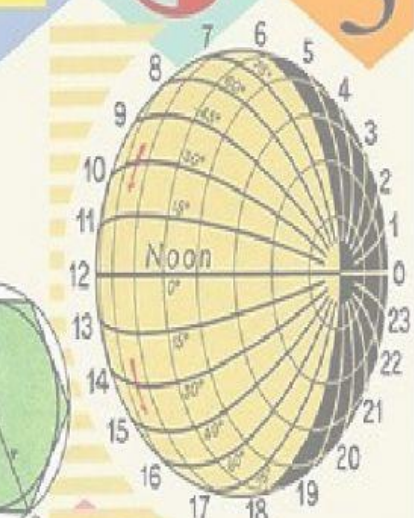
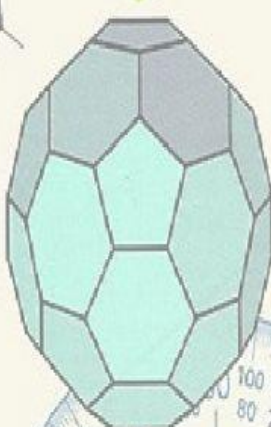
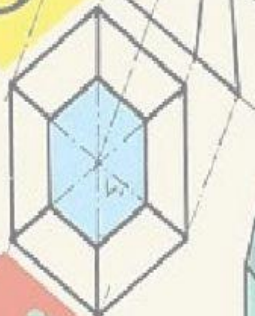


# *Year 2: Comparing Numbers Within 1000*

$$\Omega = \sum_{n=1}^{\infty} \frac{f(n)}{2^n}$$



Midnight



0011011  
1101001  
1010101

RS/2Nan22

LIVEWORKSHEETS

### Practice 3 Comparing and Ordering Numbers within 1000

1. Fill in the blanks with **greater than** or **smaller than**.

(a) 256 is \_\_\_\_\_ 246.

(b) 118 is \_\_\_\_\_ 181.

(c) 595 is \_\_\_\_\_ 959.

(d) 555 is \_\_\_\_\_ 550.

(e) 1000 is \_\_\_\_\_ 100.

(f) 389 is \_\_\_\_\_ 393.

To compare two numbers, compare the hundreds first.

If the hundreds are the same, compare the tens.

If the tens are the same, compare the ones.

