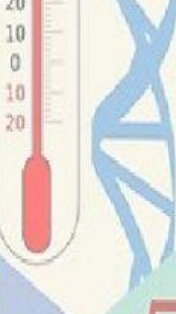
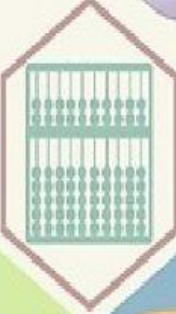
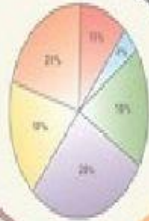


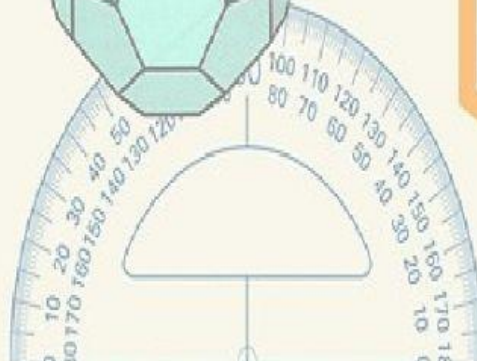
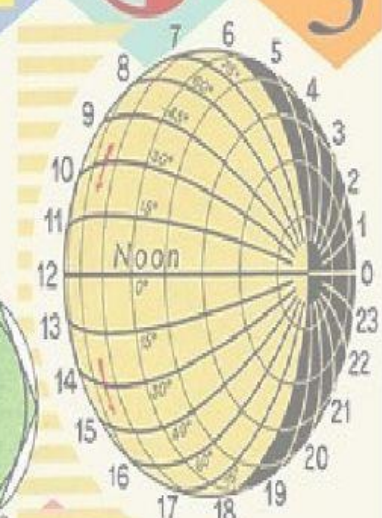
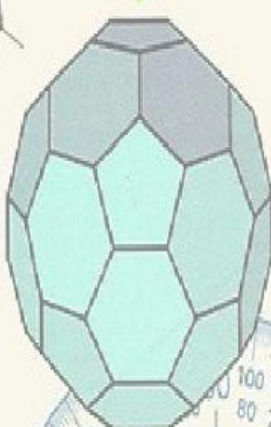
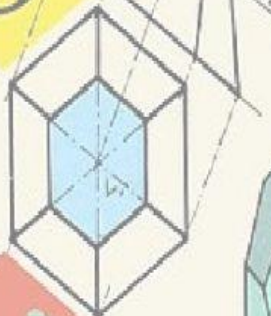
Year 2: Comparing and Ordering Numbers

Within 1000

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



Midnight



RS/29Nov22

2. Write **T** for true or **F** for false in the boxes.

(a) 55 is smaller than 455. ☐

(b) 355 is greater than 455. ☐

(c) 400 is smaller than 455. ☐

(d) 450 is greater than 405. ☐

(e) 800 is smaller than 809. ☐

(f) 980 is smaller than 809. ☐

(g) 89 is greater than 98. ☐

(h) 863 is greater than 862. ☐

T

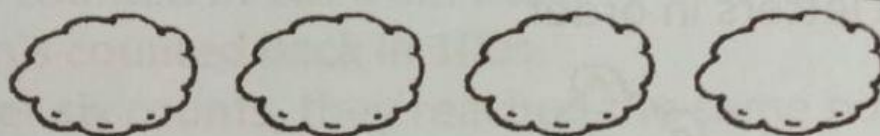
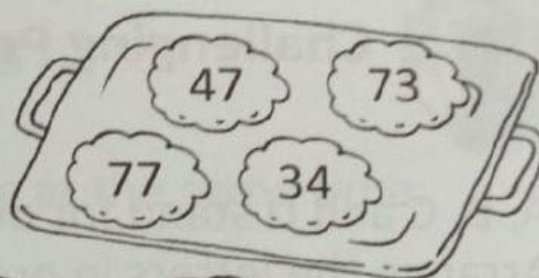
F

T

T

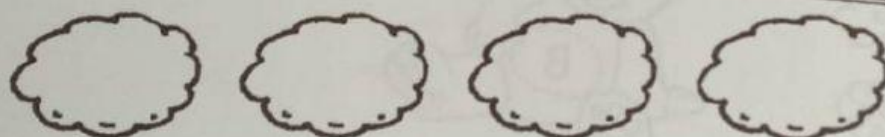
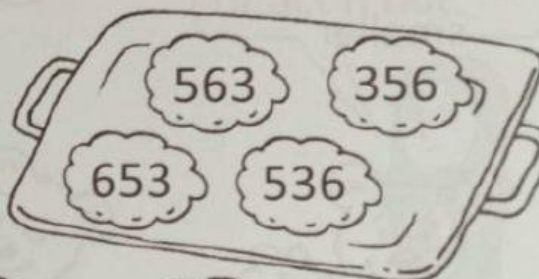
F

3. (a) Arrange these numbers in order.
Begin with the smallest.



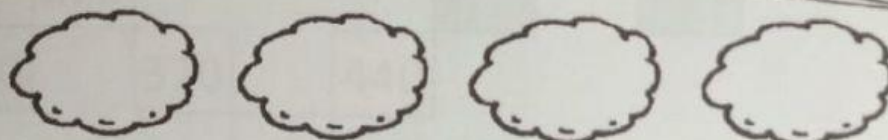
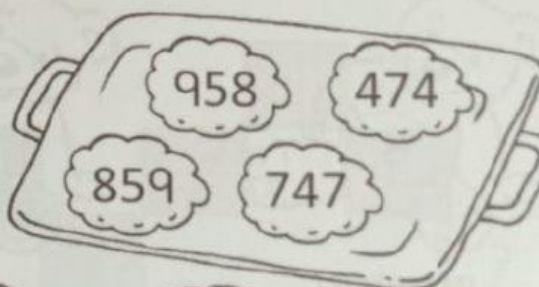
smallest

- (b) Arrange these numbers in order.
Begin with the greatest.



greatest

- (c) Arrange these numbers in order.
Begin with the smallest.



smallest