

$$3i+1$$

$$3(j-i)$$

$$3(n-j)+2$$

$$3n+3$$

The diagram illustrates a summation or combination of three terms. At the top, three black circles contain the expressions  $3i+1$ ,  $3(j-i)$ , and  $3(n-j)+2$ . These are enclosed in a rounded rectangle. Three thick pink arrows originate from the bottom of each black circle and converge on a single white circle at the bottom, which contains the expression  $3n+3$ .