




15. Some pages in a book on a bookshelf are missing so that page 21 is now followed immediately by page 43. How many pages are missing?
- A. 20  
B. 21  
C. 22  
D. 43
16. The population of two communities are  $1.8705 \times 10^6$  and  $9.00846 \times 10^5$ . Calculate, correct to four significant figures, the total population of the two communities.
- A.  $2.771 \times 10^6$   
B.  $2.771 \times 10^5$   
C.  $2.772 \times 10^6$   
D.  $1.088 \times 10^7$
17. Mr Adabor bought three items priced at GH¢65.50, GH¢35.45 and GH¢15.78. He paid with three GH¢ 50.00 notes. How much change did he receive?
- A. GH¢32.27  
B. GH¢32.73  
C. GH¢33.27  
D. GH¢33.73
18. The adinkra symbol shown below is called "boa me na me mmoa wo" which literary means "help me and let me help you" and symbolizes "cooperation, interdependence". How many symmetries has the symbol?
- A. 1  
B. 2  
C. 3  
D. 4
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19. Dora has a bag containing 3 blue tennis balls. Jennifer has a bag containing 2 black tennis balls. Their balls are all identical except for colour. The two girls put the balls together into one big bag. If a ball is picked at random from the big bag, what is the probability that the ball is black?
- A.  $\frac{1}{10}$   
B.  $\frac{1}{5}$   
C.  $\frac{2}{5}$   
D.  $\frac{3}{5}$
20. A school wants to fence its rectangular playing field measuring 118 m by 92 m with wire mesh. How many metres of wire mesh will be needed to complete the fencing?
- A. 200 m  
B. 410 m  
C. 420 m  
D. 440 m