

30. What is the value of $2\frac{1}{2} \div \frac{2}{3} + \frac{7}{8} \times \frac{5}{7} - 1\frac{2}{5}$ of $\frac{5}{6}$?

A. $3\frac{5}{24}$

B. $2\frac{23}{168}$

C. $1\frac{97}{336}$

D. $1\frac{1}{8}$

31. Halima bought 50 bananas @ sh3 each. She spent sh75 for transportation. During transportation 5 bananas got spoilt but she sold the rest making a 20% profit. For how much did she sell each banana?

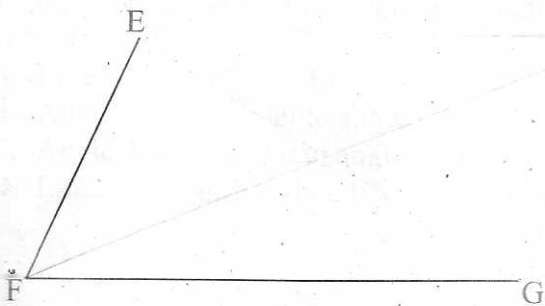
A. sh 4.00

B. sh 5.40

C. sh 5.60

D. sh 6.00

32. Two sides of a parallelogram EFGH have been drawn below. Complete the parallelogram EFGH. Draw diagonals EG and FH to intersect at J.



What is the length of line FJ?

A. 2.7 cm

B. 3.5 cm

C. 4.4 cm

D. 6.5 cm

33. Mutuma left Mombasa on Tuesday at 6.30 p.m. and took 8 hours 45 minutes to reach his home. On what day and at what time in a 24 hour system did he reach home?

A. Wednesday 0315 h

B. Wednesday 1515 h

C. Tuesday 1515 h

D. Tuesday 0315 h