1. Evaluate \((-5 + -3) \times (-2 + 8) \div 4\)  

2. Write the following expression as a single fraction \(\frac{x + 2y}{4} - \frac{2x - y}{5}\)  

3. Four business partners Munyao, Kinura Mulisis and Mango made a profit of shs, 5,600 in one month. They set aside 25% profit for running the business. They then shared the rest in the ratio 2:3:4:6 respectively. How much did Mango get?
4. A farmer has three container of capacity 12L, 15L and 21L. Calculate the capacity

a) the smallest container which can be filled by each one of them on an exact number of times

b) The largest container which can fill each one of the on an exact number of times.

5. A rectangular slab of glass measure 5cm by 3cm by 14cm and has a mass of 450g. Calculate the density of the glass in kg/m$^3$

6. The inside circumference of a circular sports track is 440m long. If the sport track is 10m wide. Find the cost of leveling the sports track at sh. 3.50 per square metre.
7. Construct a trapezioum where CD is parallel to BE. Given that CD = 4 cm, BD = 5 cm, and AC = 12 cm.

Hence Calculate the area of trapezium ABCDE (6 mks)

8. Express 0.7 as a fraction (3 mks)

9. Wanjala drives from town A to B starting 2330 hours and he drives non-stop at 66 km/hr to reach town B at 0050 hours. Find how far B is from A (3 mks)

10. Nasimiyu and Atieno bought the same type of pens and exercise books from the same shop. Nasimiyu bought 2 pens and 3 exercise books for Kshs. 78 and Atieno bought 3 pens and 4 exercise books for Shs 108. Calculate the cost of each item. (3 mks)
11. A sector of a circle of radius 3.5 cm has an angle of $120^0$ subtended at the centre. Find the perimeter of the sector. (4mks)

12. a) Express 7056 as a product of its prime factors. (2mks)

b) Hence evaluate $\sqrt{7056}$. (2mks)

13. On the grid provided below, draw the plane figure whose vertices are A(-4,-6), B(6,-6), C(0,8) and D(10,8). Hence calculate the area of the figure. (6mks)