2. The graph below shows the cost of rice, beans and tea leaves in kg. Study it and answer the questions that follow:
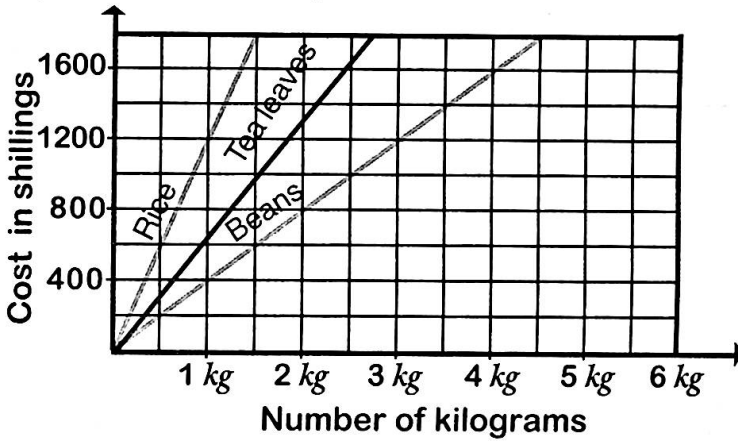
(a) What is the cost of tea leaves per kg?

(b) What is the cost of beans per kg?

(c) What is the cost of $1\frac{1}{2}$ kg of rice?

(d) What is the cost of 4 kg of beans?

(e) What is the cost of 4 kg of tea leaves, 3 kg of rice and 1 kg of beans?

(f) How many kg of rice would you buy if you have $shs.4800$?

(g) A boy was told to buy $\frac{1}{2}$ kg of Tea leaves, $\frac{1}{2}$ kg beans and $\frac{1}{2}$ kg of rice. What was the total cost of all the items?

(h) Find the money one would spend if he buys $1\frac{1}{2}$ kg of tea leaves and 5 kg of rice.

3. The graph below shows the cost of foreign currency to a Ugandan business community or tourists. Study it and answer the questions that follow:
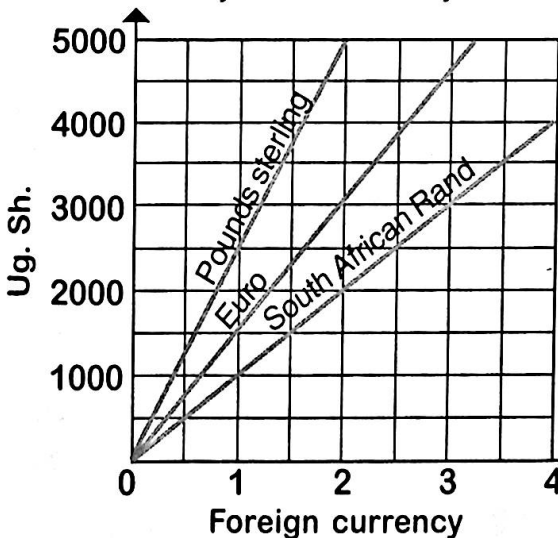
(a) What is the cost of 1 pound sterling?

(b) How many Euros will a tourist need to get Ug $sh.$ 4500 ?

(c) What is the cost of 1 South African *Rand*?

(d) How much Uganda shillings does one need to get 5 pounds ?

(e) A trader had Ug. $sh.$ 150,000, how many Euros did he get in exchange?

169