13th February

A bag contains red, white, green and pink sweets. The ratio of red sweets to pink sweets is 3:4. The ratio of white to green sweets is 2:9. The ratio of green to red sweets is 1:2.

Work out the smallest possible number of sweets in the bag.

Calculate the length of AB.

Draw a cumulative frequency diagram.

Arrange in order from smallest to largest

\[
\frac{5}{11} \quad \frac{6}{13}
\]

0.48888888....