Products of Fractions and Whole Number in Word Problems - Guided Lesson

Complete the following problems:

1) Smith has a coupon for $\frac{4}{8}$ off the price of clothes. He brought \$200 worth of clothes. How much does he have to pay for the clothes after using the coupon?



2) Johnson has a 6 kg bowl of sugar. He gave $\frac{2}{3}$ of the bowl to his friend William. How much total sugar does he have in the bowl now?



3) Jones has 10 books. He give $\frac{5}{10}$ of the books to his brother and sister. How many books does he have left?

