1) Solve \( \frac{1}{4} + \frac{1}{8} \).

2) Graham bought a piece of cheese. On the way home, he gave \( \frac{1}{4} \) of it to his neighbour and \( \frac{1}{8} \) to his sister. What fraction of the cheese did Graham give away and what fraction does he have left for himself?

Answer: He gave away _____ of the cheese.

Answer: He was left with _____ of the cheese.