

Professor: Fred Khoury

1. Find $\sum_{k=0}^{19} \frac{k-3}{4}$

2. Find $\sum_{k=2}^{50} (2,000 - 3k)$

3. Find the fraction notation for $0.78787878\cdots$ or $0.\overline{78}$

1. $\frac{65}{2}$

2. 94,178

3. $\frac{26}{33}$