(a) On average, what fraction of people with an odds of 0.37 of defaulting on their credit card payment will in fact default?

=> On average, about 27 % of people with an odds of 0.37 will in fact depault.

(b) Suppose that an individual has a 16% chance of defaulting on her credit card payment. What are the odds that she will default?

$$\begin{array}{c}
-50l \\
0dols = \frac{p}{1-p} \\
\Rightarrow odols \neq \frac{216}{1-0.16} = \frac{0.16}{0.8p} \approx 0.19 \\
\vdots, The odols that the individual will default are 0.19.$$