

BE-1A Monday 3-26-07

WELCOME BACK 😊

- ① A jar contains 8 yellow chips, 10 blue chips, 7 green chips, and 5 red chips. Find:
 - Ⓐ $P(\text{blue})$
 - Ⓑ $P(\text{red})$
- ② Convert $\frac{1}{6}$ to a decimal by long division. Round to the nearest thousandth if necessary.
- ③ Convert the decimal answer from problem ② to a per cent. (%)