

**Equivalent fractions, decimals, percents — first walk**

## ANSWER KEY

**a)**  $50\% = 1/2 = 0.5$  — shade 50 cells (e.g. 5 full rows).**b)**  $25\% = 1/4 = 0.25$  — shade 25 cells.**c)**  $75\% = 3/4 = 0.75$  — shade 75 cells.**d)**  $10\% = 1/10 = 0.1$  — shade 10 cells (one row).**Q1:**  $3/5 = 0.6 = 60\%$ **Q2:**  $0.75 = 3/4 = 75\%$ **Q3:**  $0.75 = 3/4 = 75\%$ **Q4:**  $3/5 = 0.6 = 60\%$ 

## EXTENSION SHEET · STRETCH ANSWERS

**S1:**  $75\% = 3/4 = 0.75$ **S2:**  $75\% = 3/4 = 0.75$ **S3:**  $20\% = 1/5 = 0.2$