Express the following as <u>fraction</u>, <u>decimal</u> and <u>percentage</u>:

(a) One fourth

As fraction: [—]

As decimal: [   ]   As percentage: [%]

(b) 3 out of 5

As fraction: [—]

As decimal: [   ]   As percentage: [%]

(c) 9 out of 40

As fraction: [—]

As decimal: [   ]   As percentage: [%]

2. Complete the given table.

Fraction	Decimal	Percentage
—	0.7	%
$\frac{6}{12}$		%
—		72%
—	2.08	%
—		100%
$3\frac{1}{25}$		%

3. Match the columns.

Column A   **Column B**

            75% shaded

            50% unshaded

            75% unshaded