$$
\mathrm{F}=\text { fraction }, \mathrm{D}=\text { decimal, } \mathrm{P}=\text { percentage }, \mathrm{R}=\text { ratio } *
$$

$\square$ per cent means
 or $\square / 100 \quad$ or $\quad \square$

1. Part of this 100 square is shaded.


Write down the
(i) fraction shaded
(ii) percentage shaded \%
2. Part of this 100 square is shaded.


Write down the
(i) fraction shaded
(ii) percentage shaded \%
3. Part of this 100 square is shaded.


Write down the
(i) fraction shaded
(ii) percentage shaded \%
4. Part of this 100 square is shaded.


Write down the
(i) fraction shaded
(ii) percentage shaded \%
5. Part of this 100 square is shaded.


Write down the
(i) fraction shaded
(ii) percentage shaded . . . . . . \%

