1. Shade $8 \%$ of this hundred square.


As a fraction, this is equivalent to


As a decimal number, this is equivalent to
2. Shade $23 \%$ of this hundred square.


As a fraction, this is equivalent to


As a decimal number, this is equivalent to

3. Shade $75 \%$ of this hundred square.


As a fraction, this is equivalent to


As a decimal number, this is equivalent to

4. Shade $33 \%$ of this hundred square in blue and $15 \%$ in red.


What percentage is not shaded?

5. Is $1 \%$ of this bar model shaded? $\qquad$

|  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Explain your reasoning.
$\qquad$
$\qquad$
6. What percentage of these bar models is shaded?

7. Shade $75 \%$ of the first circle and $60 \%$ of the second circle.

8. Shade $85 \%$ of this bar model.


