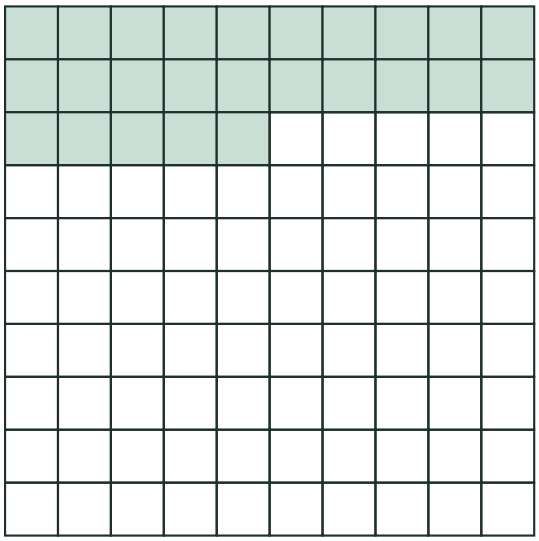
Fraction Grid Paper

Answer key / Task 1

Shade 1/4 of the 100-square grid. State how many squares you shaded and write the decimal.

Answer: 25 squares; 1/4 = 25/100 = 0.25.



One whole = 100 equal squares

The whole has 100 equal cells; 1/4 of 100 is 25.

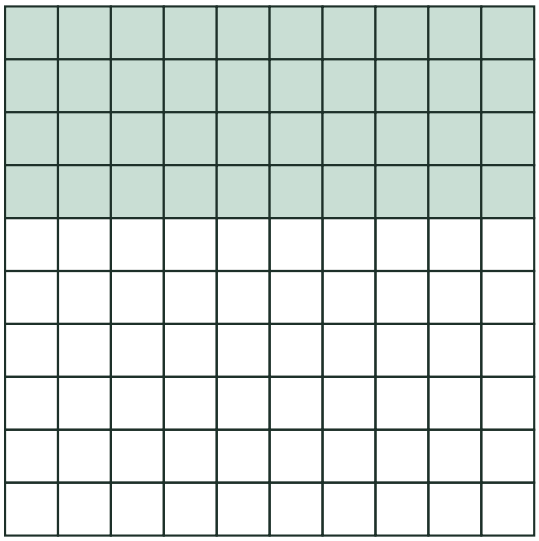
Check: Exact rational value: 1/4.

Fraction Grid Paper

Answer key / Task 2

Shade 2/5 of the 100-square grid. State how many squares you shaded and write the decimal.

Answer: 40 squares; 2/5 = 40/100 = 0.40.



One whole = 100 equal squares

The whole has 100 equal cells; 2/5 of 100 is 40.

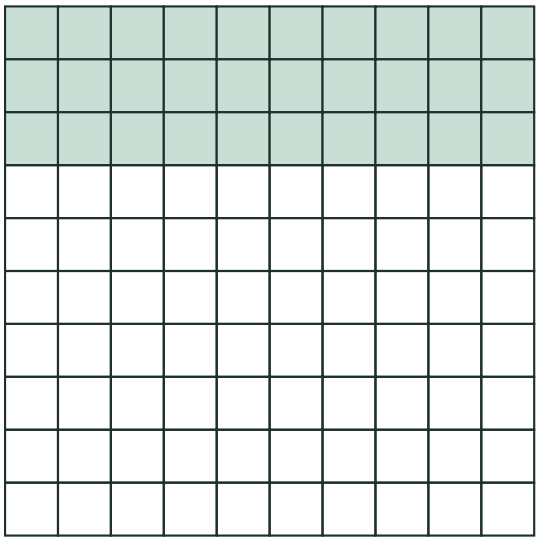
Check: Exact rational value: 2/5.

Fraction Grid Paper

Answer key / Task 3

Shade 3/10 of the 100-square grid. State how many squares you shaded and write the decimal.

Answer: 30 squares; 3/10 = 30/100 = 0.30.



One whole = 100 equal squares

The whole has 100 equal cells; 3/10 of 100 is 30.

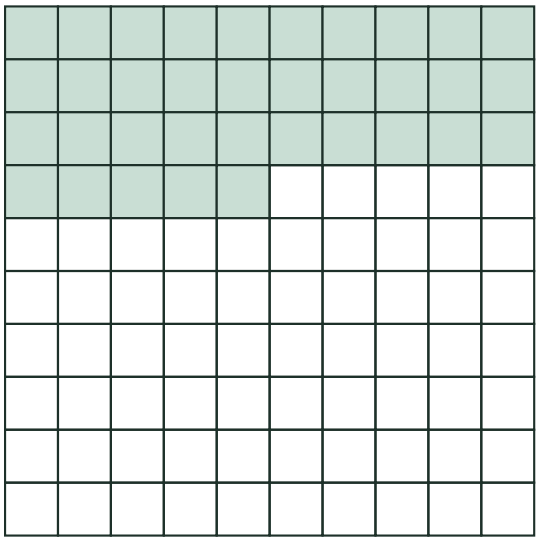
Check: Exact rational value: 3/10.

Fraction Grid Paper

Answer key / Task 4

Shade 7/20 of the 100-square grid. State how many squares you shaded and write the decimal.

Answer: 35 squares; 7/20 = 35/100 = 0.35.



One whole = 100 equal squares

The whole has 100 equal cells; 7/20 of 100 is 35.

Check: Exact rational value: 7/20.