Everyday Math Review

Unit 5

Place Value

Write the Number

__ __ , __ __ __

3 in the ten thousands place

0 in the tens place

7 in the hundreds place

6 in the ones place

5 in the thousands place

Write the Number

3 5 , 7 0 6 _ _

3 in the ten thousands place

0 in the tens place

7 in the hundreds place

6 in the ones place

5 in the thousands place

Write the Number

__ __ , __ __ __

9 in the hundreds place

4 in the ten thousands place

5 in the tens place

0 in the thousands place

5 in the ones place

Write the Number

4 0 , 9 5 5

9 in the hundreds place

4 in the ten thousands place

5 in the tens place

0 in the thousands place

5 in the ones place

Compare using <, >, or =

73,000 __ 69,888

Compare using <, >, or =

73,000 **>** 69,888

Compare using <, >, or =

56,527 __ 50,999

Compare using <, >, or =

56,527 **>** 50,999

Fill in the blank

7,000 + 5,000 = _____

Fill in the blank

7,000 + 5,000 = **12,000**

Fill in the blank

12,000 - 3,000 = _____

Fill in the blank

12,000 - 3,000 = **9,000**

Write the sums

Unit

12+8+9+11=

Write the sums

Unit
pencils

12+8+9+11=40

Write the sums

Unit

23+12+8+7=

Write the sums

Unit
pencils

23+12+8+7=50

Solve. Show your work. Use a ballpark estimate to check your answer makes sense. Show a number model for your ballpark estimate.

Unit
stars

Ballpark estimate:

_____

$$\begin{array}{r} 59 \\ +36 \\ \hline \end{array}$$

Solve. Show your work. Use a ballpark estimate to check your answer makes sense. Show a number model for your ballpark estimate.

Unit
stars

Ballpark estimate:

60+40=100

59
+36
95

Solve. Show your work. Use a ballpark estimate to check your answer makes sense. Show a number model for your ballpark estimate.

Unit
stars

Ballpark estimate:

_____

$$\begin{array}{r} 72 \\ -38 \\ \hline \end{array}$$

Solve. Show your work. Use a ballpark estimate to check your answer makes sense. Show a number model for your ballpark estimate.

Unit
stars

Ballpark estimate:

70-40=30

6

$^{1}2$

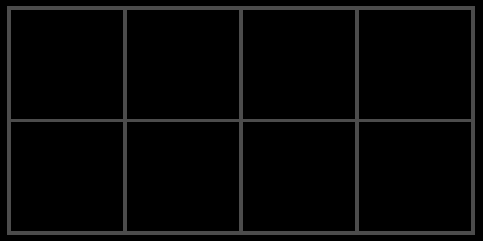
-38

34

Find the Perimeter of the rectangle

Perimeter = _____ unit

Unit
cm

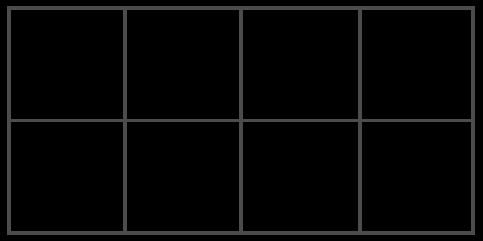


Find the Perimeter of the rectangle

Perimeter = 12 cm

unit

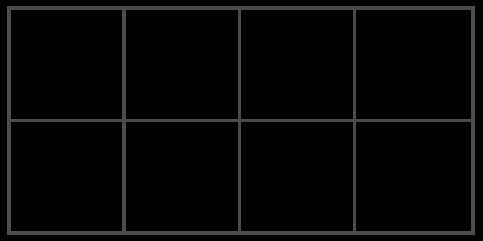
Unit
cm



Find the Area of the rectangle

Area = _____
unit

Unit
cm

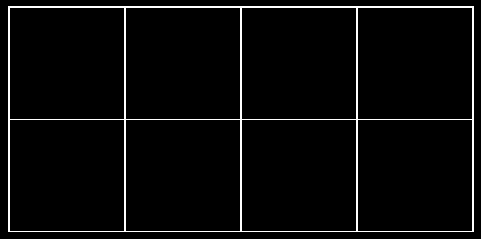


Find the Area of the rectangle

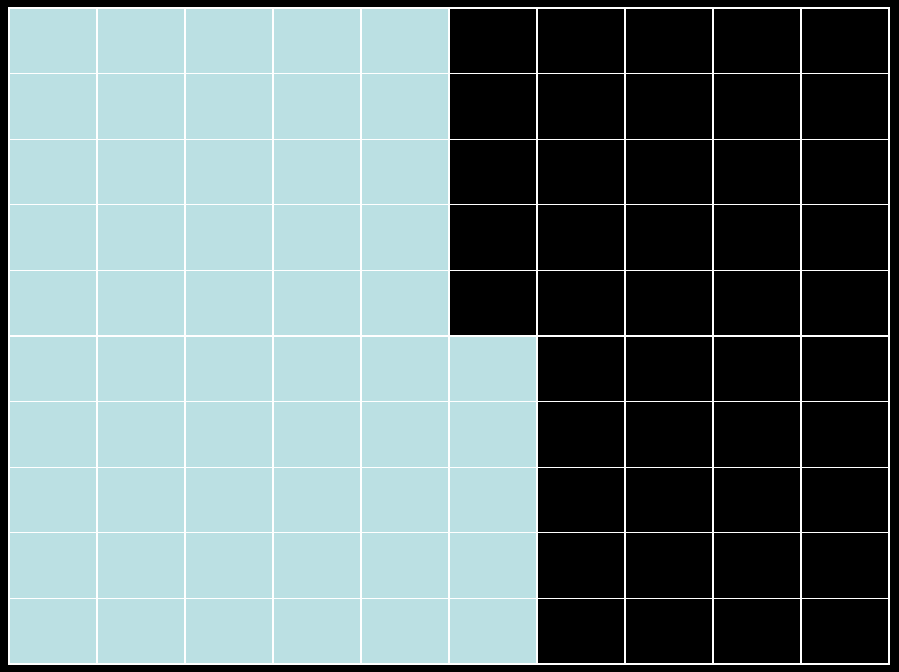
Area = 8 sq cm

unit

Unit
cm

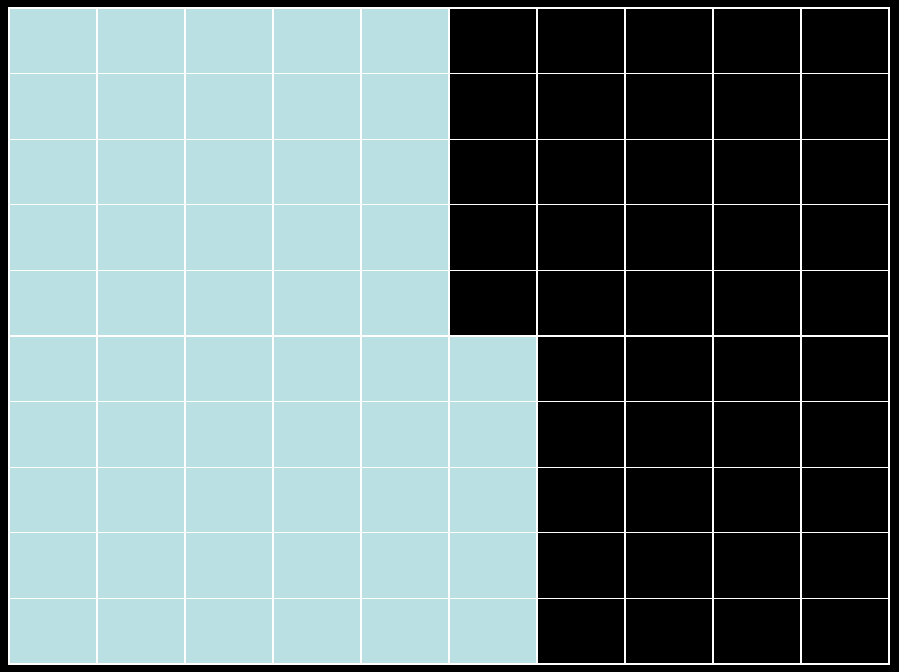


If each grid is one, the how much of the grid is shaded? Write the decimal and fraction.



$$\frac{\text{decimal}}{\text{fraction}} = \frac{\text{fraction}}{\text{fraction}}$$

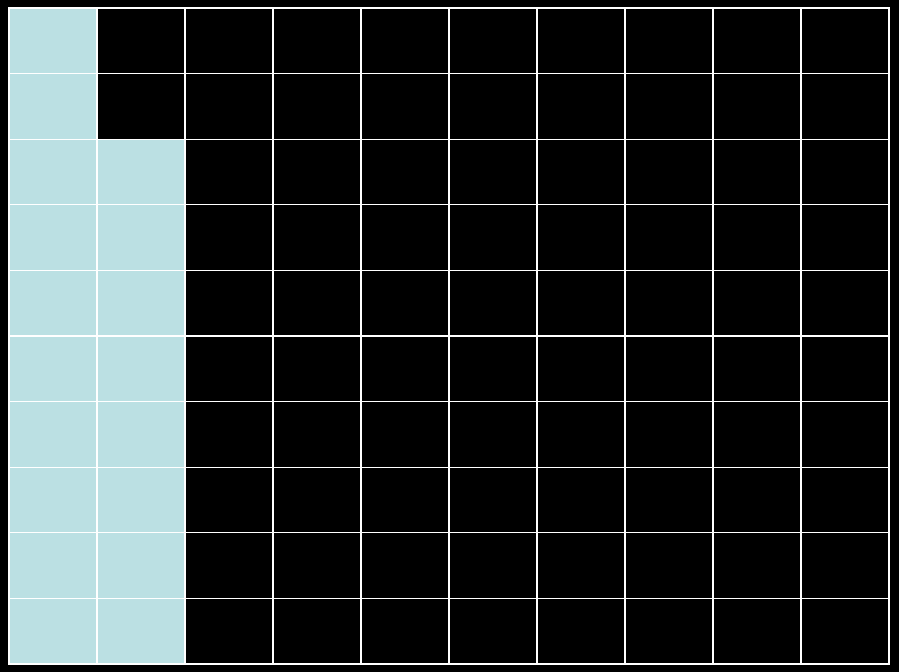
If each grid is one, the how much of the grid is shaded? Write the decimal and fraction.



0.55 = **55/100** or 11/20

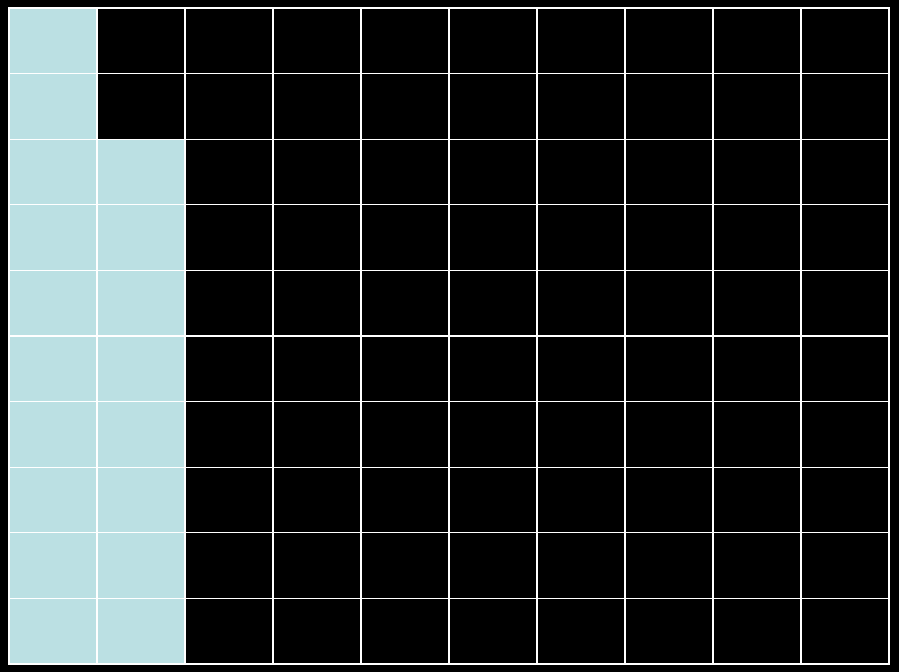
decimal fraction

If each grid is one, the how much of the grid is shaded? Write the decimal and fraction.



$$\frac{\text{decimal}}{\text{fraction}} = \frac{\text{fraction}}{\text{fraction}}$$

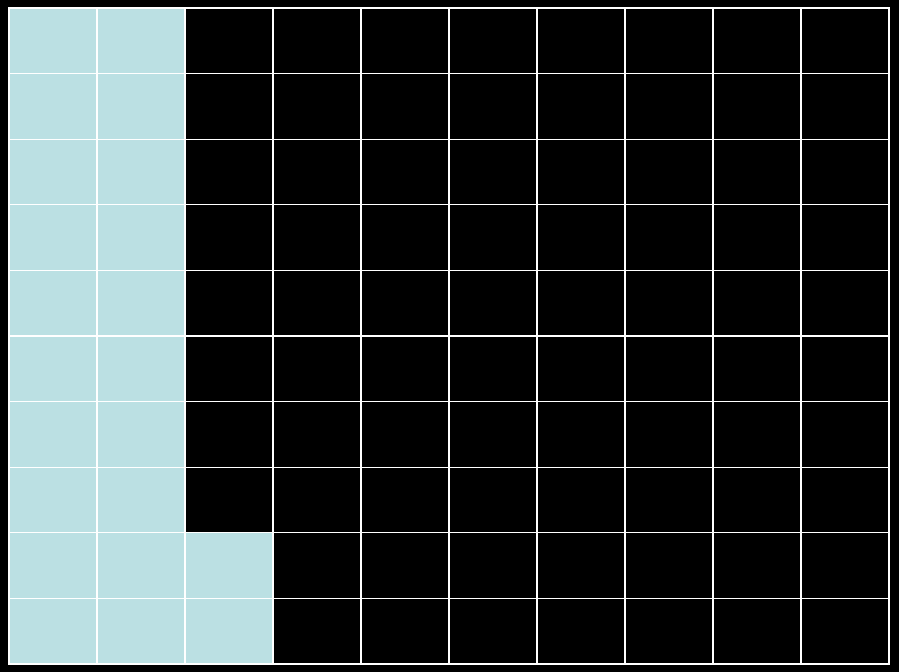
If each grid is one, the how much of the grid is shaded? Write the decimal and fraction.



0.18 = **18/100** or 9/50

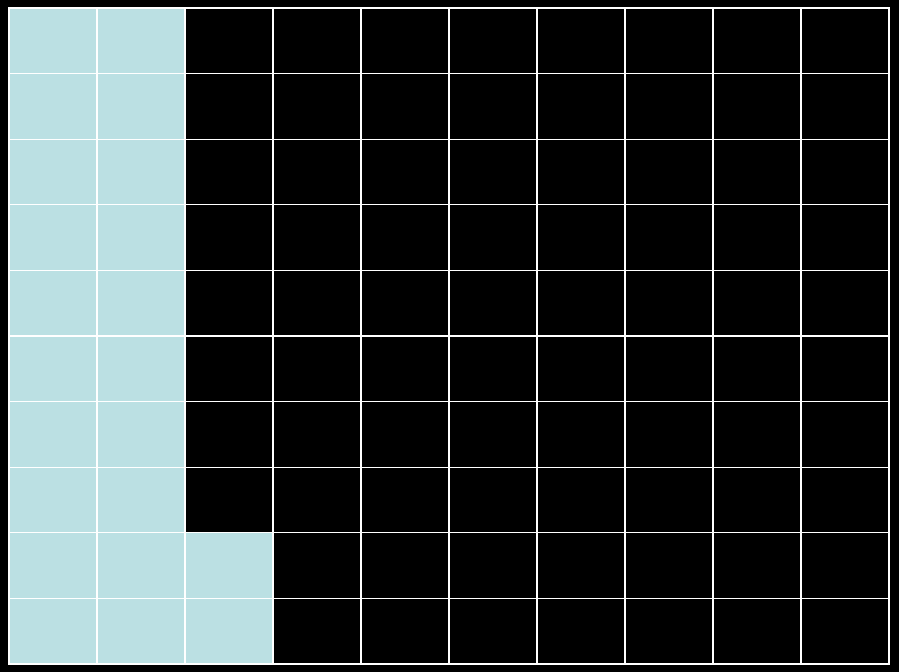
decimal fraction

If each grid is one, the how much of the grid is shaded? Write the decimal and fraction.



$$\frac{\text{decimal}}{\text{fraction}} = \frac{\text{fraction}}{\text{fraction}}$$

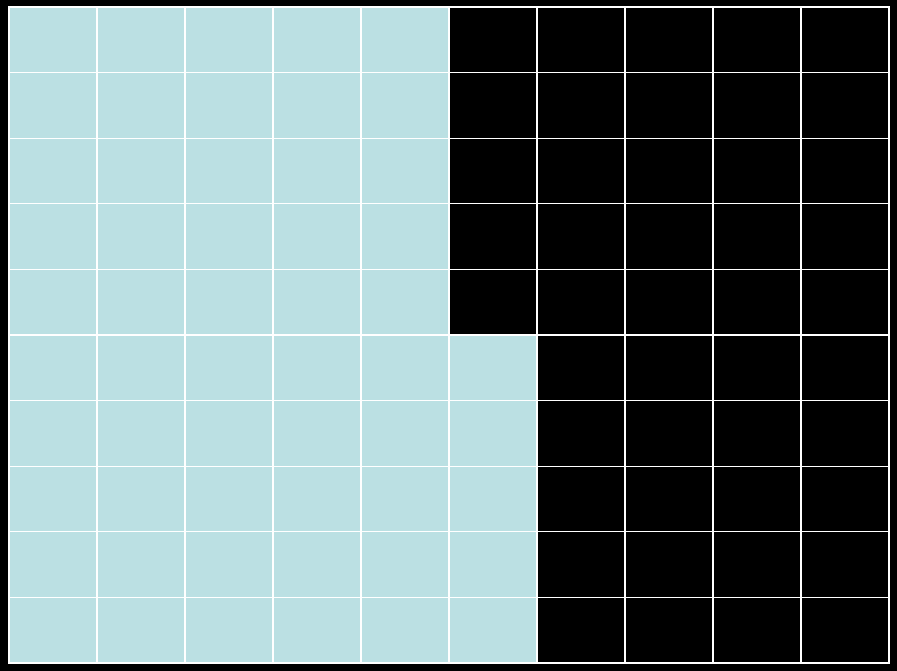
If each grid is one, the how much of the grid is shaded? Write the decimal and fraction.

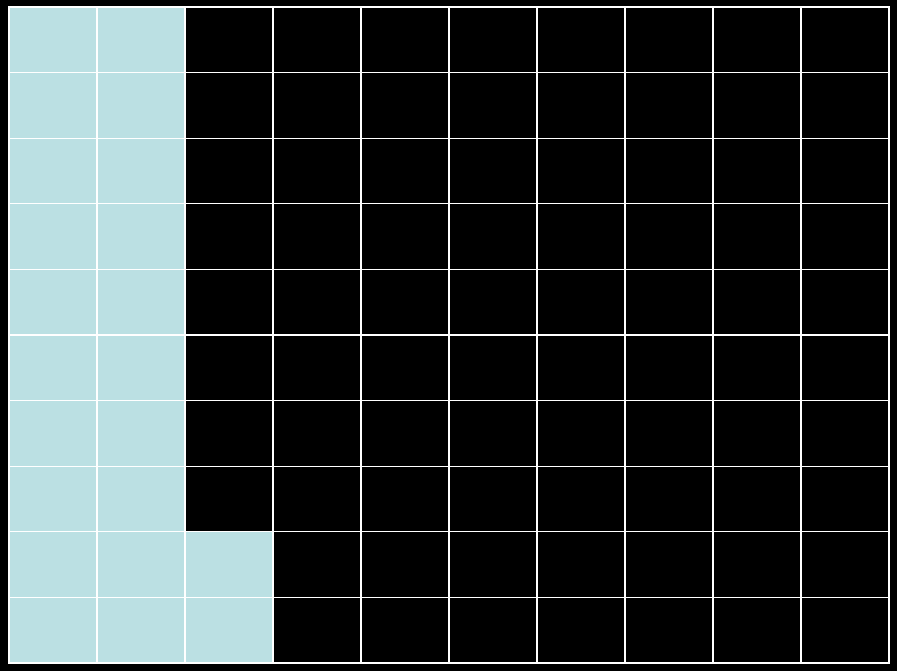


0.22 = **22/100** or 11/50

decimal fraction

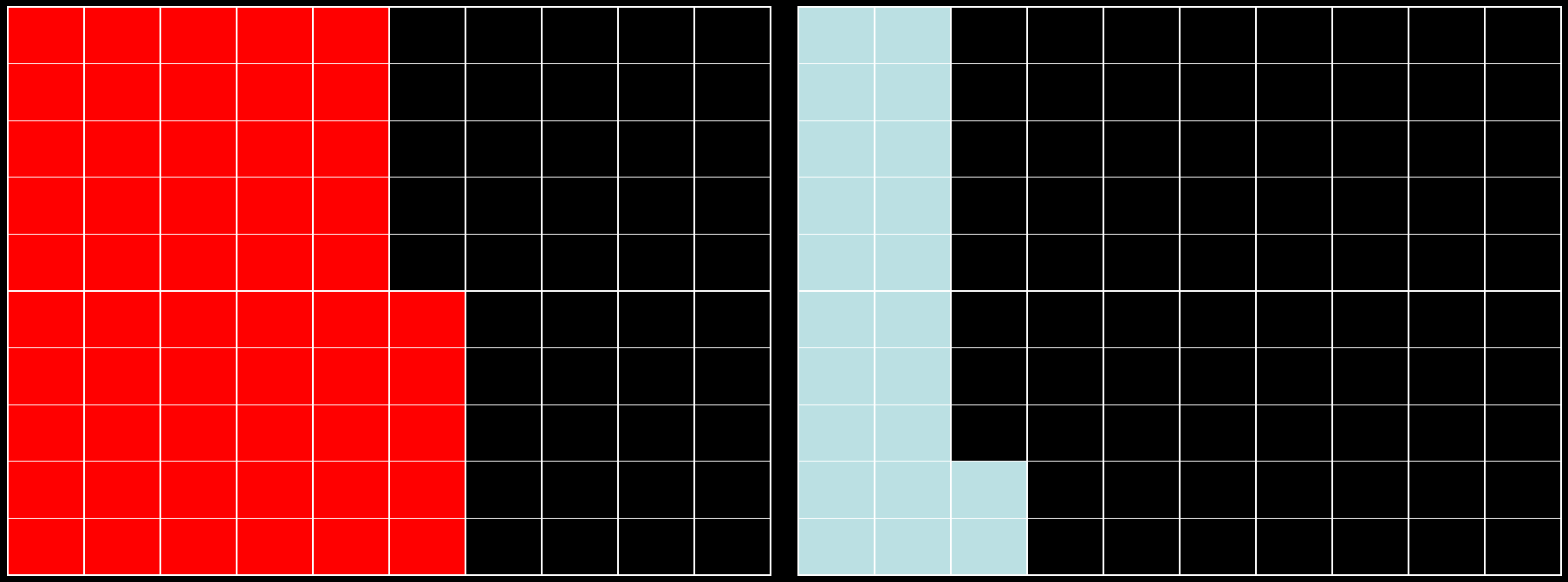
Which is more?





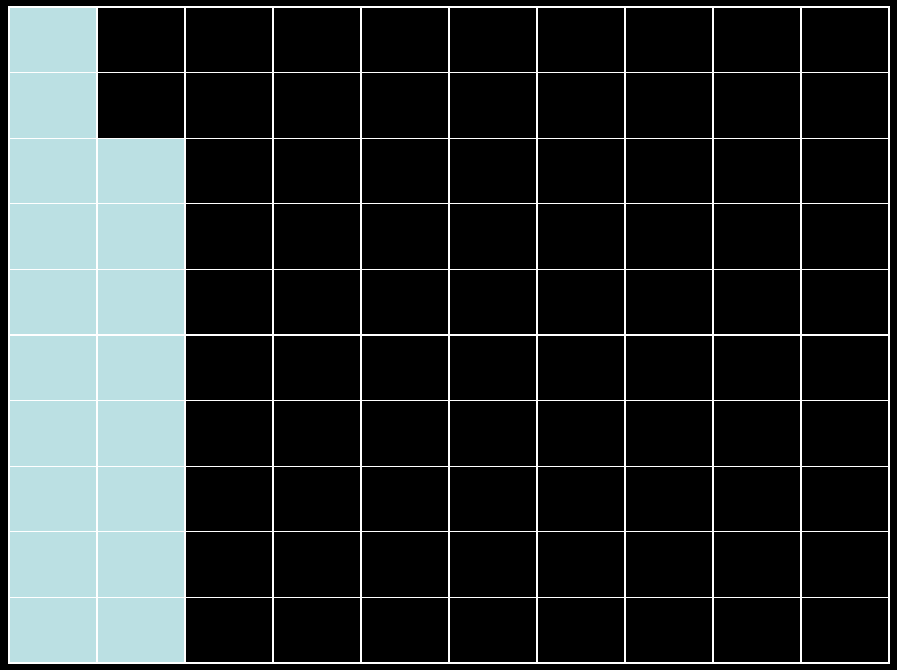
0.55 or 0.22

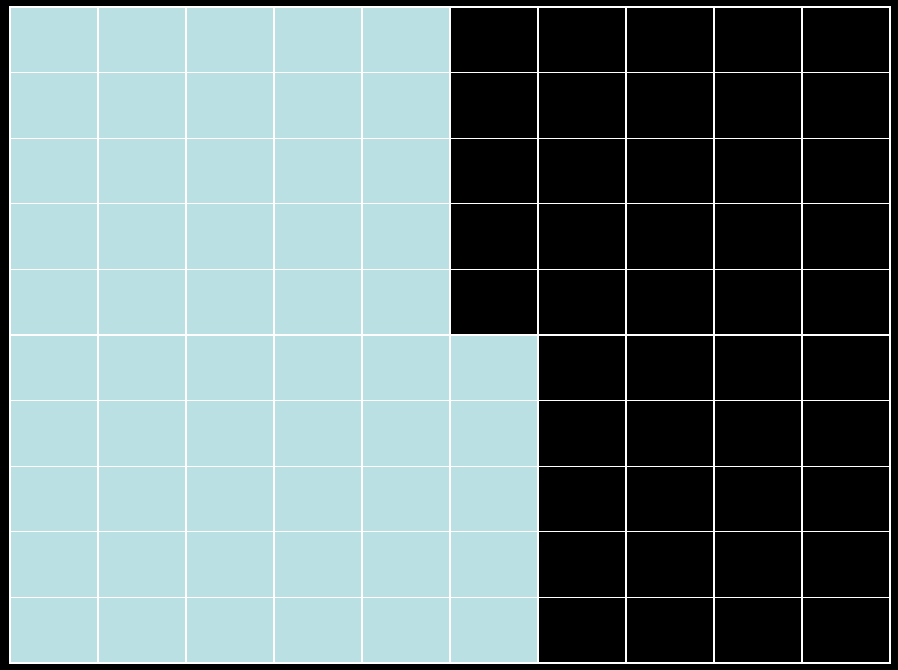
Which is more?



0.55 or 0.22

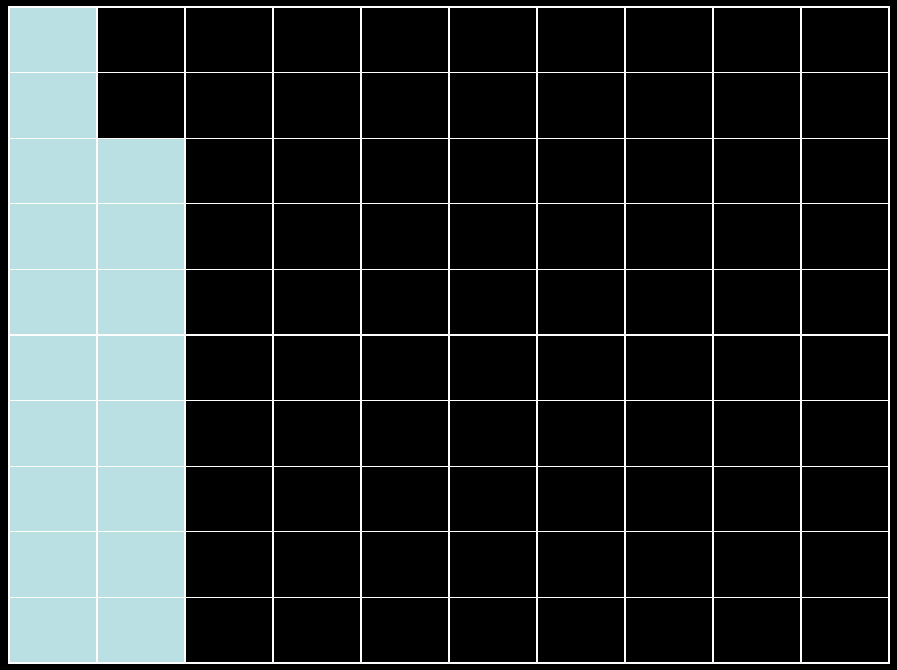
Which is more?

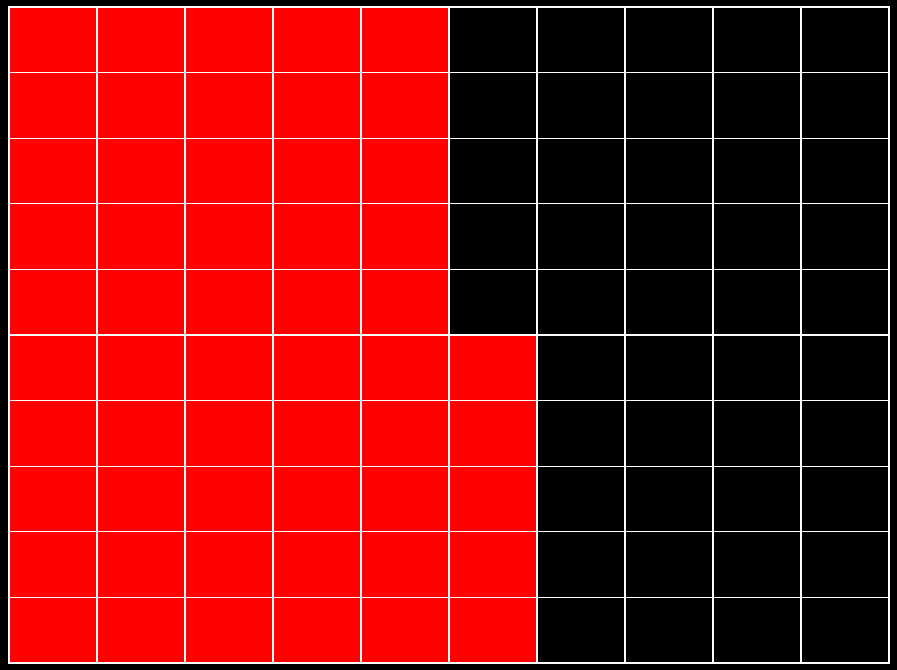




0.18 or 0.55

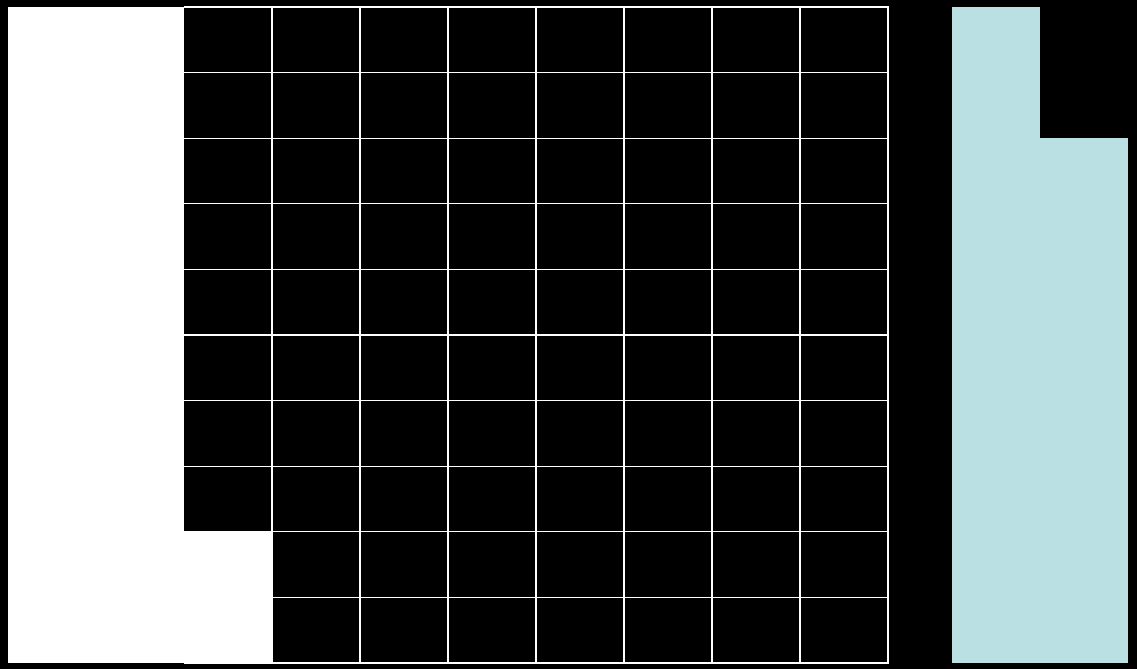
Which is more?





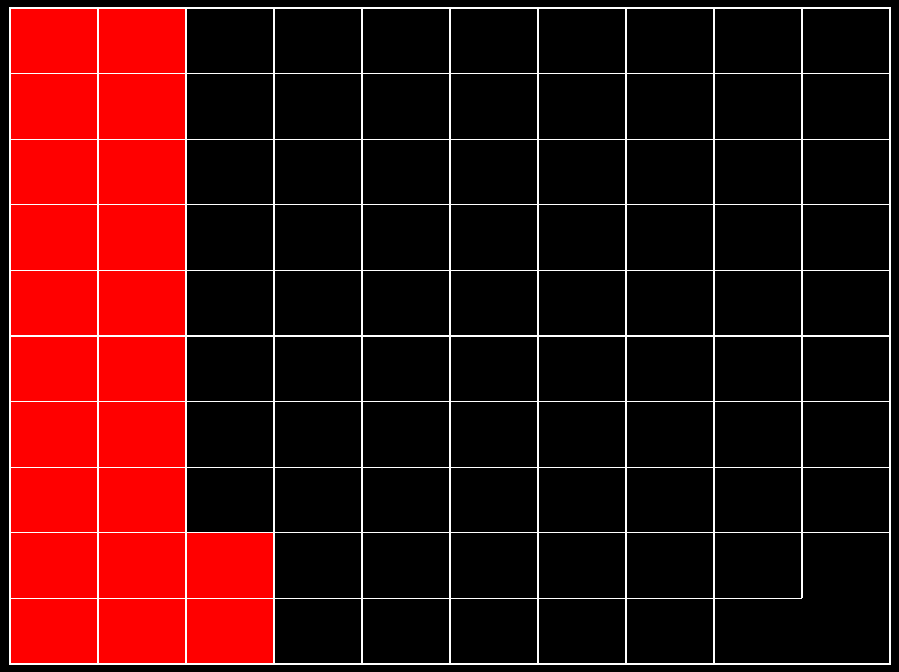
0.18 or 0.55

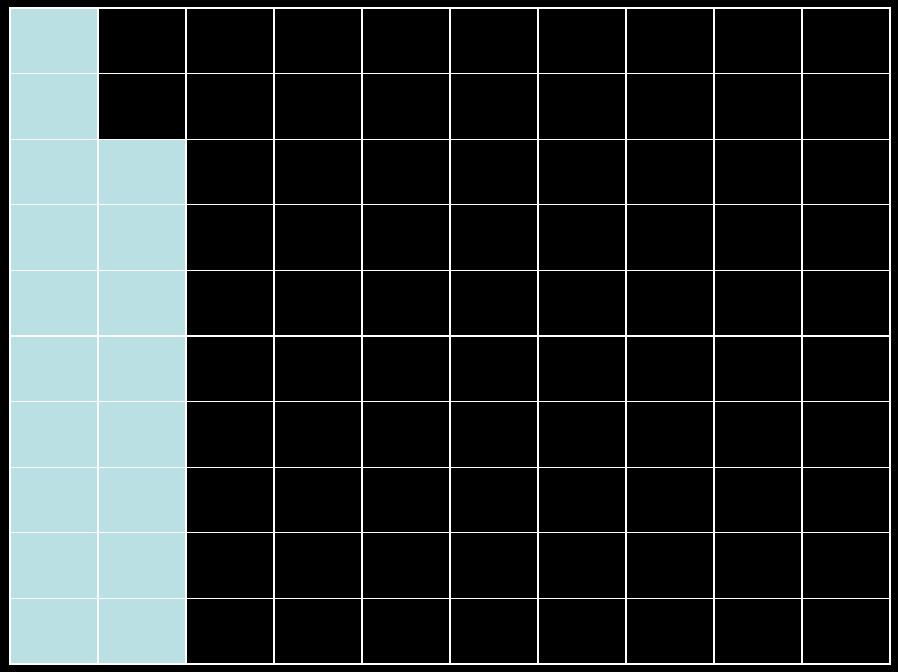
Which is more?



0.22 or 0.18

Which is more?





0.22 or 0.18

Write the Number

__ . __ __ __

7 in the tenths place

0 in the hundredths place

5 in the ones place

3 in the thousandths place

Write the Number

5 . 7 0 3

7 in the tenths place

0 in the hundredths place

5 in the ones place

3 in the thousandths place

Write the Number

__ . __ __ __

7 in the hundredths place

0 in tenths the place

5 in the thousandths place

3 in the ones place

Write the Number

3 . 0 7 5

7 in the hundredths place

0 in tenths the place

5 in the thousandths place

3 in the ones place

Good Job!

Good Job!

Now you are ready for
the Unit 5 test tomorrow!

Good Job!

Now you are ready for
the Unit 5 test tomorrow!