

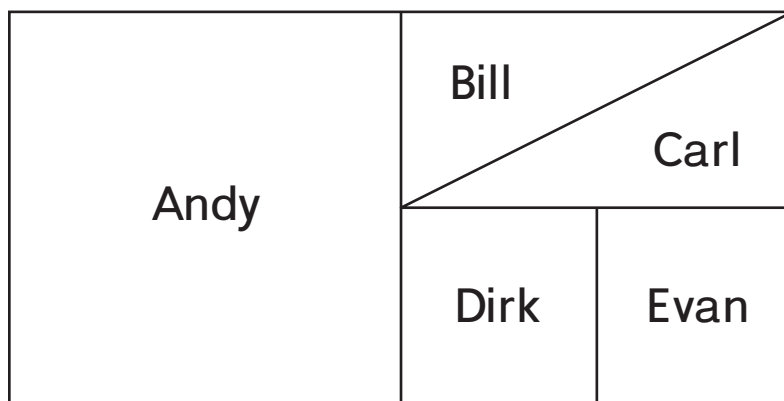
Fraction Error Finder



Consider this problem:

A king owns land outside of his castle.

He has partitioned the land to give as gifts to his 5 sons.



What fraction of the land did the king give to each of his sons?

Here is Zeke's solution:

Andy got $\frac{1}{2}$

Bill got $\frac{1}{5}$

Carl got $\frac{1}{5}$

Dirk got $\frac{1}{8}$

Evan got $\frac{1}{8}$

① Identify Zeke's two errors, correct them, and explain why your answer is correct.

② Write a fraction addition equation to represent the correct answers and show the sum of the pieces of land.

Practice

Use U.S. traditional addition and subtraction.

③ $8,936 + 6,796 =$ _____

④ $635 - 392 =$ _____

⑤ $6,386 + 4,205 =$ _____

⑥ $900 - 463 =$ _____