

Fraction word problems (division of whole numbers)

Grade 5 Word Problems Worksheet

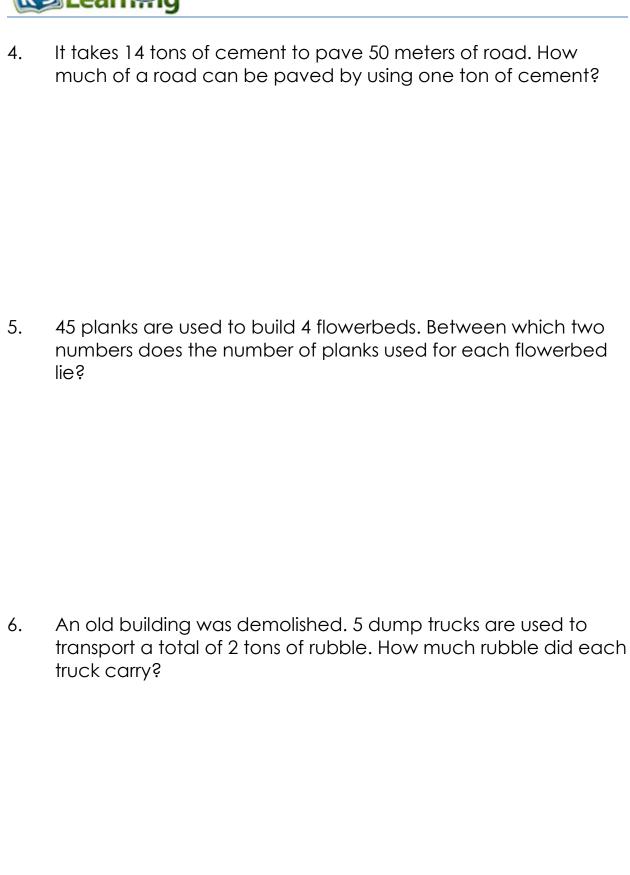
1.	A team of 7 construction workers worked together to build 3
	sheds in 10 days. How much of a shed did each of them build?

2. The construction of an 80-meter bridge was finished in 12 weeks. How much of the bridge was built on average each week?

3. A 4-storey building is 29 feet tall. Between which two whole numbers does the height of each storey lie?









Answers

- 1. Each of the worker built $\frac{3}{7}$ of a shed.
- 2. $6\frac{2}{3}$ meters of the bridge were built each week.
- 3. The height of each story lies between 7 feet and 8 feet.
- 4. One ton of cement can pave $3\frac{4}{7}$ meters of a road.
- 5. The number of planks used for each flowerbed lies between 11 and 12.
- 6. Each truck carried $\frac{2}{5}$ ton of rubble.