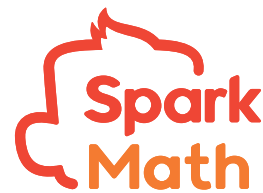




5th Grade Thanksgiving Worksheet



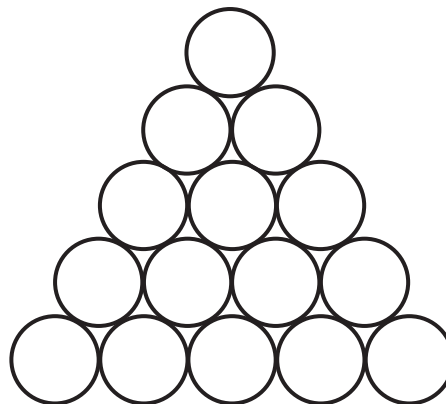
For the answer key, go to
blog.sparkedu.com/thanksgiving-worksheets

1 How many 4-digit numbers greater than 5,000 can be formed using each of the digits 0, 3, 5, and 8 exactly once?

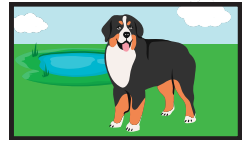
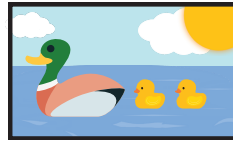
2 What fraction must be added to $\frac{1}{8}$ to get $\frac{3}{4}$?

3 Find the sum of $\frac{5}{12}$, $\frac{1}{3}$, and $\frac{7}{12}$. Express your answer as a mixed number in its simplest form and as an improper fraction.

4 Two circles form a pair if they touch each other. How many pairs are there in the following diagram?



- 5 During my vacation, I sent each of my friends 1 of the 5 postcards shown below. There are no ducks on Mike's card. Cara's card has the sun on it. There are 2 insects on Paula's card. Lexi's card has a dog on it. There are kangaroos on Heather's card. Which card did Mike get?



- 6 Mena spent $\frac{4}{9}$ of her money and now has \$25 left. How much money did Mena have at first?

- 7 A floor, 9 feet by 12 feet, is to be tiled with 4 inch by 6 inch tiles. How many tiles are needed to cover the floor?

Hint: You can only purchase whole tiles.

- 8 Alex lights a candle every 10 minutes. Each candle burns for 40 minutes and then goes out. How many candles are still burning 55 minutes after Alex lit the first candle?

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