Thanksgiving Math · 1

Mia has 180 pinecones for Thanksgiving dinner and uses 15% of them. How many pinecones does Mia use?

Thanksgiving Math · 2

10 pumpkin pies cost $84.00 in all. What is the price of one pumpkin pie?

Thanksgiving Math · 3

Omar has 180 paper leaves for Thanksgiving dinner and uses 5% of them. How many paper leaves does Omar use?

Thanksgiving Math · 4

Sam has $5\ \frac{5}{8}$ cups of pumpkin puree. Each batch of cranberry tarts uses $\frac{5}{8}$ cup. How many batches can Sam make?

Thanksgiving Math · 5

At Thanksgiving dinner, the ratio of cranberry tarts to corn muffins is 2:5. There are 4 cranberry tarts. How many corn muffins are there?

Thanksgiving Math · 6

At Thanksgiving dinner, the ratio of rolls to cranberry tarts is 2:5. There are 6 rolls. How many cranberry tarts are there?

Thanksgiving Math · 7

8 bags of rolls cost $20.80 in all. What is the price of one bag of rolls?

Thanksgiving Math · 8

Ella has $7\ \frac{1}{2}$ cups of pumpkin puree. Each batch of cranberry tarts uses $\frac{3}{4}$ cup. How many batches can Ella make?

Thanksgiving Math · 2

ANSWER

$8.40

Thanksgiving Math · 1

ANSWER

27

Thanksgiving Math · 4

ANSWER

9

Thanksgiving Math · 3

ANSWER

9

Thanksgiving Math · 6

ANSWER

15

Thanksgiving Math · 5

ANSWER

10

Thanksgiving Math · 8

ANSWER

10

Thanksgiving Math · 7

ANSWER

$2.60

Thanksgiving Math · 9

Ella has 180 pinecones for Thanksgiving dinner and uses 40% of them. How many pinecones does Ella use?

Thanksgiving Math · 10

At Thanksgiving dinner, the ratio of cranberry tarts to corn muffins is 4:5. There are 40 cranberry tarts. How many corn muffins are there?

Thanksgiving Math · 11

11 bags of rolls cost $46.75 in all. What is the price of one bag of rolls?

Thanksgiving Math · 12

6 bags of rolls cost $17.40 in all. What is the price of one bag of rolls?

Thanksgiving Math · 13

Leo has 6 cups of pumpkin puree. Each batch of rolls uses $\frac{2}{3}$ cup. How many batches can Leo make?

Thanksgiving Math · 14

At Thanksgiving dinner, the ratio of cranberry tarts to corn muffins is 5:3. There are 25 cranberry tarts. How many corn muffins are there?

Thanksgiving Math · 15

Lily has $7\frac{1}{3}$ cups of pumpkin puree. Each batch of cranberry tarts uses $\frac{2}{3}$ cup. How many batches can Lily make?

Thanksgiving Math · 16

Mia has 50 paper leaves for Thanksgiving dinner and uses 60% of them. How many paper leaves does Mia use?

Thanksgiving Math · 10

ANSWER

50

Thanksgiving Math · 9

ANSWER

72

Thanksgiving Math · 12

ANSWER

$2.90

Thanksgiving Math · 11

ANSWER

$4.25

Thanksgiving Math · 14

ANSWER

15

Thanksgiving Math · 13

ANSWER

9

Thanksgiving Math · 16

ANSWER

30

Thanksgiving Math · 15

ANSWER

11

Thanksgiving Math · 17

Ava has 160 pinecones for Thanksgiving dinner and uses 5% of them. How many pinecones does Ava use?

Thanksgiving Math · 18

4 bags of rolls cost $9.60 in all. What is the price of one bag of rolls?

Thanksgiving Math · 19

Noah has $3\frac{1}{3}$ cups of pumpkin puree. Each batch of cranberry tarts uses $\frac{2}{3}$ cup. How many batches can Noah make?

Thanksgiving Math · 20

Noah has 180 pinecones for Thanksgiving dinner and uses 15% of them. How many pinecones does Noah use?

Thanksgiving Math · 21

Ben has $5\frac{1}{3}$ cups of pumpkin puree. Each batch of cranberry tarts uses $\frac{2}{3}$ cup. How many batches can Ben make?

Thanksgiving Math · 22

At Thanksgiving dinner, the ratio of rolls to cranberry tarts is 2:3. There are 16 rolls. How many cranberry tarts are there?

Thanksgiving Math · 23

At Thanksgiving dinner, the ratio of corn muffins to cranberry tarts is 2:3. There are 20 corn muffins. How many cranberry tarts are there?

Thanksgiving Math · 24

8 pumpkin pies cost $47.60 in all. What is the price of one pumpkin pie?

Thanksgiving Math · 18

ANSWER

$2.40

Thanksgiving Math · 17

ANSWER

8

Thanksgiving Math · 20

ANSWER

27

Thanksgiving Math · 19

ANSWER

5

Thanksgiving Math · 22

ANSWER

24

Thanksgiving Math · 21

ANSWER

8

Thanksgiving Math · 24

ANSWER

$5.95

Thanksgiving Math · 23

ANSWER

30