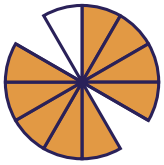
Valentine's Day Math · 1

A heart-shaped cake is cut into 12 equal slices. The family eats 11 slices. What fraction of the heart-shaped cake did they eat?



Valentine's Day Math · 2

At the Valentine's party there are 3 tables. 4 people sit at each table. How many people are there?

Valentine's Day Math · 3

Ben shares 24 brownies equally among 8 friends. How many brownies does each friend get?

Valentine's Day Math · 4

At the Valentine's party there are 3 tables. 7 people sit at each table. How many people are there?

Valentine's Day Math · 5

The class Valentine's party starts at 12:00. It lasts 3 hours. What time does the party end?



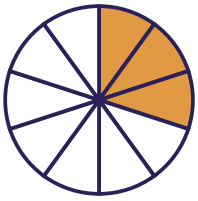
Valentine's Day Math · 6

The class Valentine's party starts at 12:30. It lasts 3 hours. What time does the party end?



Valentine's Day Math · 7

A heart-shaped cake is cut into 10 equal slices. The family eats 3 slices. What fraction of the heart-shaped cake did they eat?



Valentine's Day Math · 8

Ben shares 90 cupcakes equally among 9 friends. How many cupcakes does each friend get?

Valentine's Day Math · 2

ANSWER

12

Valentine's Day Math · 1

ANSWER

$$\frac{11}{12}$$

Valentine's Day Math · 4

ANSWER

21

Valentine's Day Math · 3

ANSWER

3

Valentine's Day Math · 6

ANSWER

3:30

Valentine's Day Math · 5

ANSWER

3:00

Valentine's Day Math · 8

ANSWER

10

Valentine's Day Math · 7

ANSWER

$$\frac{3}{10}$$

Valentine's Day Math · 9

The class Valentine's party starts at 1:30. It lasts 4 hours. What time does the party end?

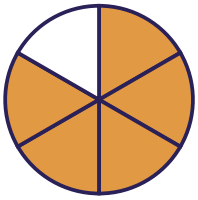


Valentine's Day Math · 10

At the Valentine's party there are 9 tables. 3 people sit at each table. How many people are there?

Valentine's Day Math · 11

A heart-shaped cake is cut into 6 equal slices. The family eats 5 slices. What fraction of the heart-shaped cake did they eat?

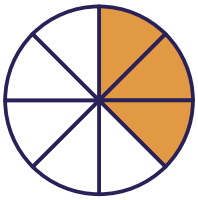


Valentine's Day Math · 12

Ava shares 16 cupcakes equally among 8 friends. How many cupcakes does each friend get?

Valentine's Day Math · 13

A heart-shaped cake is cut into 8 equal slices. The family eats 3 slices. What fraction of the heart-shaped cake did they eat?



Valentine's Day Math · 14

At the Valentine's party there are 9 tables. 8 people sit at each table. How many people are there?

Valentine's Day Math · 15

Mia shares 54 cupcakes equally among 9 friends. How many cupcakes does each friend get?

Valentine's Day Math · 16

The class Valentine's party starts at 10:30. It lasts 4 hours. What time does the party end?



Valentine's Day Math · 10

ANSWER

27

Valentine's Day Math · 9

ANSWER

5:30

Valentine's Day Math · 12

ANSWER

2

Valentine's Day Math · 11

ANSWER

$$\frac{5}{6}$$

Valentine's Day Math · 14

ANSWER

72

Valentine's Day Math · 13

ANSWER

$$\frac{3}{8}$$

Valentine's Day Math · 16

ANSWER

2:30

Valentine's Day Math · 15

ANSWER

6

Valentine's Day Math · 17

At the Valentine's party there are 2 tables. 7 people sit at each table. How many people are there?

Valentine's Day Math · 18

The class Valentine's party starts at 10:30. It lasts 5 hours. What time does the party end?



Valentine's Day Math · 19

At the Valentine's party there are 2 tables. 9 people sit at each table. How many people are there?

Valentine's Day Math · 20

The class Valentine's party starts at 11:30. It lasts 2 hours. What time does the party end?



Valentine's Day Math · 21

Omar shares 30 brownies equally among 6 friends. How many brownies does each friend get?

Valentine's Day Math · 22

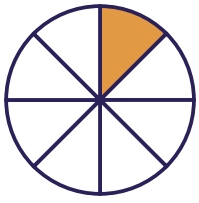
Omar shares 12 brownies equally among 4 friends. How many brownies does each friend get?

Valentine's Day Math · 23

At the Valentine's party there are 2 tables. 3 people sit at each table. How many people are there?

Valentine's Day Math · 24

A heart-shaped cake is cut into 8 equal slices. The family eats 1 slice. What fraction of the heart-shaped cake did they eat?



Valentine's Day Math · 18

ANSWER

3:30

Valentine's Day Math · 17

ANSWER

14

Valentine's Day Math · 20

ANSWER

1:30

Valentine's Day Math · 19

ANSWER

18

Valentine's Day Math · 22

ANSWER

3

Valentine's Day Math · 21

ANSWER

5

Valentine's Day Math · 24

ANSWER

$$\frac{1}{8}$$

Valentine's Day Math · 23

ANSWER

6