



60 people visited a swimming pool one evening.

13 out of the 19 people who wore goggles were adults.

There were 15 children.

Complete a two-way table for this information.

Hannah is baking two cakes.

One cake needs $1\frac{1}{3}$ cups of milk.

Hannah has $1\frac{1}{4}$ cups of milk.

How much more milk does Hannah need?

Solve the simultaneous equations

$$3x - 3y = 9$$

$$2x + y = 12$$

Find the equation of the line passing through (0, 5) and (2, 11).

Calculate length y

