October 30th Grade 3: Math Home Learning

Choose one or more math tasks to solve.



There are 6 tennis courts. There are 2 players on each tennis court.
Make a drawing or diagram to represent the tennis players.

Then, find out how many players are on the tennis courts. Show your thinking with an equation.

Solve each problem. Explain or show your thinking.

There are 6 flowers. Each flower has 5 petals. How many petals are there in total?

There are 50 petals on some flowers.
Each flower has 5 petals. How many flowers are there?

Solve this problem.

Show how you found the answer using models AND equations.



A bus can hold 48 students if they sit 4 students in each row.
How many students will fit on the bus if they sit 6 students in each row?

Is there another way 48 students can split equally onto buses? How many buses and hOOow many students on each bus?