

TO DO
$\rightarrow$ Procure colored chalk for the children
$\rightarrow$ Ask about how and from where the food is arriving. Do we need to get it? from who??

Logistics
$\rightarrow$ If we want to eat outside, go to the tables by the barn or the ledges by Bailey Hall

Dominoes

Question (1): How many ways can you fill a $2 \times 3$ grid with dominoes?

Question (2): What about $2 \times 4,2 \times 5,2 \times 6$ ? Go back and also try $2 \times 2$. What do you notice about these numbers?

Question (3): Can we use the grids wive already filled to make a filling of a $2 \times 7$ grid? Can we use tee flings of $2 \times 2 \ldots 2 \times 7$ grids to

Squares
Question (1): Consider a $3 \times 3$, grid of dots. How many
squares can you draw inside? squares can you draw inside?

Question (2): $3 \times 4$ ? $3 \times 5$ ? $3 \times 6$ ? That do you notice about these numbers?

Question (3): If we draw 3 move dots, to get $3 \times 7$ grid, now many squares can we draw that we couldn't draw before?

