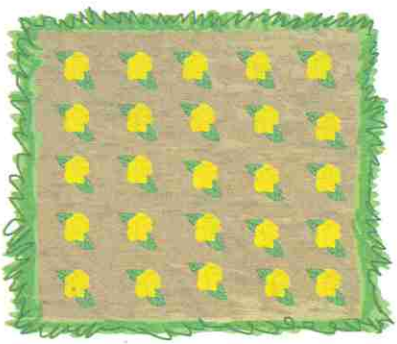
Date: _____

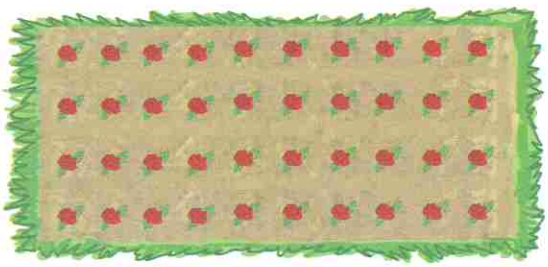
ows of roses

Use arrays to count in 2s, 5s and 10s

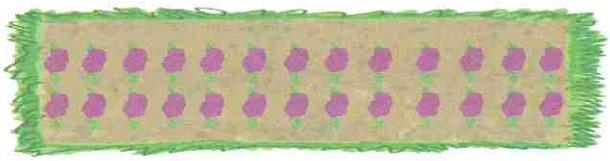
There are ☐ roses altogether.



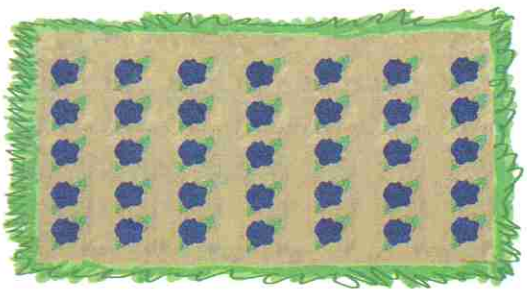
There are ☐ roses altogether.



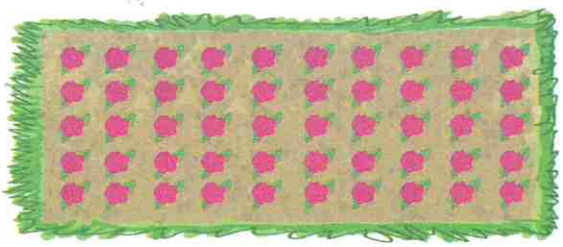
There are ☐ roses altogether.



There are ☐ roses altogether.



There are ☐ roses altogether.



There are ☐ roses altogether.

Teacher's notes

Children draw a ring around each column of two, five or ten roses and count in twos, fives or tens