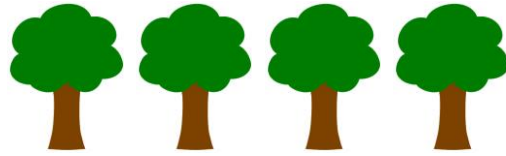


play! Problem Solving: Rows

1. There are 4 trees in one row.



How many rows of trees did John plant if he planted 8 trees in total?

$$\underline{\quad\quad} \text{ trees} \div \underline{\quad\quad} \text{ trees per row} = \underline{\quad\quad} \text{ rows}$$

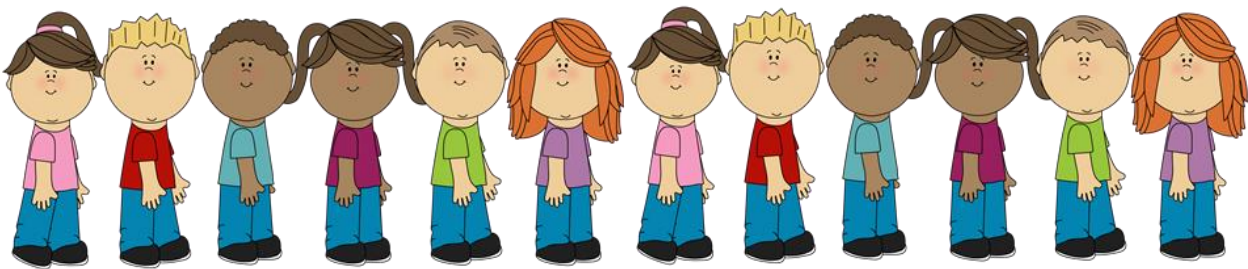
2. Twenty-five chairs are placed in rows of 5 chairs each.



How many rows of chairs are there?

$$\underline{\quad\quad} \text{ chairs} \div \underline{\quad\quad} \text{ chairs per row} = \underline{\quad\quad} \text{ rows}$$

3. 12 learners line up in 3 rows of equal length.



Row 1 _____

Row 2 _____

Row 3 _____

How learners are in each row?

$$\underline{\quad\quad} \text{ learner} \div \underline{\quad\quad} \text{ rows} = \underline{\quad\quad} \text{ learners per row}$$

4. Forty chairs are placed in 4 rows of equal length.

Row 1 _____

Row 2 _____

Row 3 _____

Row 4 _____

How many chairs are there in each row?

_____ chairs ÷ _____ rows = _____ chairs per row