Equal groups – grouping

Laminate the equal groups sheet for repeated use alongside a dry-erase pen.
Children will use manipulatives to help show equal groups in different representations.

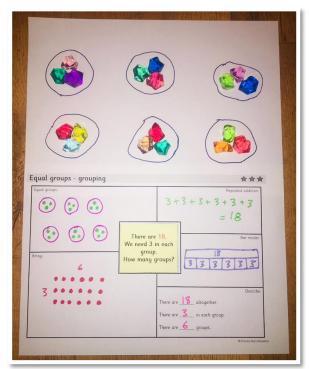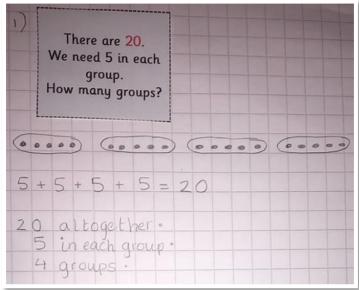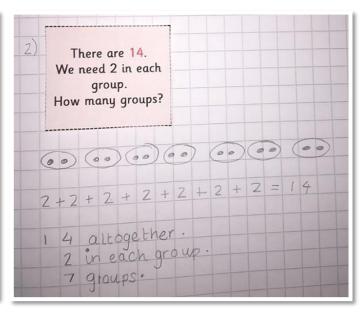|		
DEVELOPING	★ ☆ ☆	Children will create equal groups of 2. They will be required to represent the groups using pictures and describe the groups using stem sentences.
SECURE	★ ★ ☆	Children will create equal groups of 2 and 5. They will be required to represent the groups using pictures, repeated addition and describe the groups using stem sentences.
MASTERY	★ ★ ★	Children will create equal groups of 2, 3, 5 and 10. They will be required to represent the groups using pictures, repeated addition and describe the groups using stem sentences. Children may progress to representing the groups using arrays and bar models.

Example:

Equal groups:

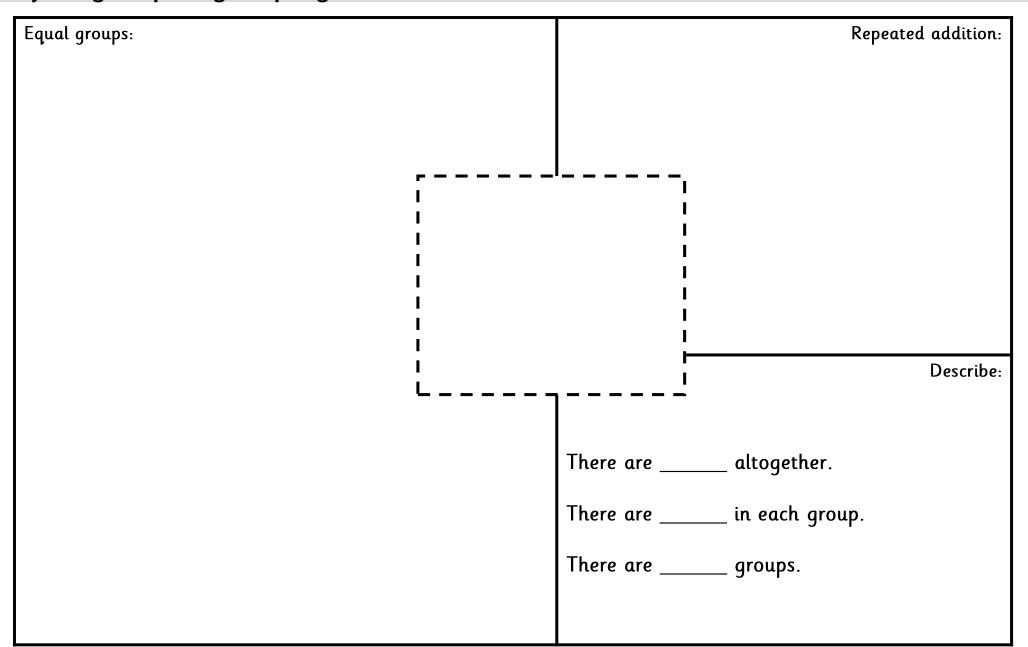There are _____ altogether.

There are _____ in each group.

There are _____ groups.

Equal groups - grouping

★★★

Equal groups:

Repeated addition:

Describe:

There are _____ altogether.

There are _____ in each group.

There are _____ groups.

Equal groups – grouping

★★★

Equal groups:

Repeated addition:

Array:

Bar model:

Describe:

There are _____ altogether.

There are _____ in each group.

There are _____ groups.

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There are 20. We need 2 in each group. How many groups?	There are 14. We need 2 in each group. How many groups?	There are 8. We need 2 in each group. How many groups?	There are 4. We need 2 in each group. How many groups?
There are 10. We need 2 in each group. How many groups?	There are 2. We need 2 in each group. How many groups?	There are 18. We need 2 in each group. How many groups?	There are 6. We need 2 in each group. How many groups?
There are 16. We need 2 in each group. How many groups?	There are 20. We need 2 in each group. How many groups?	There are 24. We need 2 in each group. How many groups?	There are 12. We need 2 in each group. How many groups?

There are 20. We need 5 in each group. How many groups?	There are 14. We need 2 in each group. How many groups?	There are 10. We need 5 in each group. How many groups?	There are 4. We need 2 in each group. How many groups?
There are 10. We need 2 in each group. How many groups?	There are 15. We need 5 in each group. How many groups?	There are 18. We need 2 in each group. How many groups?	There are 30. We need 5 in each group. How many groups?
There are 16. We need 2 in each group. How many groups?	There are 35. We need 5 in each group. How many groups?	There are 24. We need 2 in each group. How many groups?	There are 40. We need 5 in each group. How many groups?

There are 20. We need 5 in each group. How many groups?	There are 14. We need 2 in each group. How many groups?	There are 10. We need 5 in each group. How many groups?	There are 4. We need 2 in each group. How many groups?
There are 10. We need 2 in each group. How many groups?	There are 18. We need 3 in each group. How many groups?	There are 18. We need 2 in each group. How many groups?	There are 20. We need 10 in each group. How many groups?
There are 30. We need 10 in each group. How many groups?	There are 35. We need 5 in each group. How many groups?	There are 27. We need 3 in each group. How many groups?	There are 40. We need 5 in each group. How many groups?