

1.OA Finding a Chair

Task

- a. There are 8 children and 6 chairs. A child sits in each chair. How many children won't have a chair?
- b. There are 8 children and some chairs. A child sits in each chair. 2 children don't have a chair. How many chairs are there?
- c. There are some children and 6 chairs. A child sits in each chair. 2 children don't have a chair. How many children are there?
- d. There are 8 children and 10 chairs. A child sits in each chair. How many empty chairs are there?
- e. There are 8 children and some chairs. A child sits in each chair. Two chairs are empty. How many chairs are there?
- f. There are some children and 10 chairs. A child sits in each chair. Two chairs are empty. How many children are there?



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