

$0221 \mathrm{CHO4}$

Here is a picture. There are six children in it. Four children are playing carom. Two boys are watching the game. Two kittens are playing with a ball of wool. Two dogs are chasing the birds.


Here is another picture. The family is getting ready for dinner. Father is cutting onions for salad. Mother is bringing a dish. The elder girl is laying the plates. The younger girl is washing her hands.

Look at the picture. Say a few sentences about it.


1. How many children are there in the first picture? There are $\qquad$ .
2. How many children are standing? are standing.
3. How many children are playing carom? are $\qquad$ carom.
4. How many kittens and dogs are there?

There are $\qquad$ kittens and $\qquad$ dogs.
5. What are the kittens doing?

The kittens $\qquad$ with a ball of wool.
6. What are the dogs doing?
$\qquad$ are $\qquad$ .

To the Teacher

- Let the children look at the first two pictures and say what is going on. Allow them to use non-English words if they wish.
- Read out the text to them. Ask them to notice the words in bold.
- Ask them to describe the third picture orally. Construct the text
 along with them on the blackboard.

7. How many people are in the house?

There are $\qquad$ .
8. In the picture of the family, what is the father doing?

He is $\qquad$ .
9. What is the mother holding in her hands? She $\qquad$ a dish.
10. How is the elder girl helping her mother? the plates.
11. What is the younger girl doing?
$\qquad$ washing $\qquad$ .


1. Pick out the names of games from the following.

| carom | football | eyeball |
| :--- | :--- | :--- |
| basket | kabaddi | chess |
| cricket | ladder | hockey |

2. Listen and repeat. tin ten
din den
bit bet
big beg
pig peg
3. Fill in the missing double letters. One has been done for you.
(i) kitten

(ii) vi_ _ age

(iii) bu_ _er
(iv) ball _ _n
(v) bo _ _ le
(vi) po__er

4. Look at the picture and complete the boxes.


In the picture............
(i) there are four $\square \square \square \square \square \square$
(ii) there are two $\square \square \square \square \square$
(iii) there is a $\square \square \square \square$
(iv) there are three $\square \square \square \square$
(vi) there is a $\square \square \square \square \square \square$
(vii) there are three $\square \square \square \square$
(viii) there are five $\square \square \square \square$

## To the Teacher

- Help the children fill in the boxes, with one letter in each box. Make them notice singular and plural, and 's' for plural.


