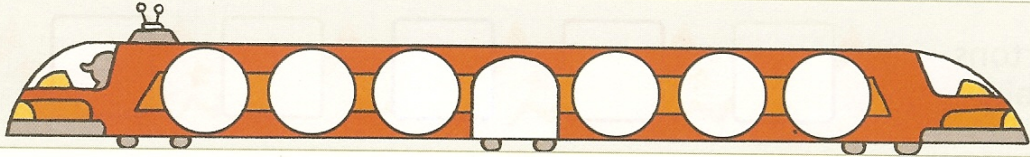
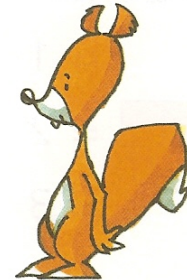
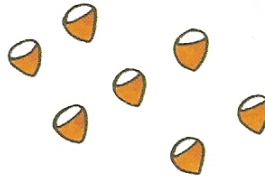


Quick
mental
arithmetic




A

The squirrel has 7 nuts.
Check on the drawing.



Listen and write in the small cloud:

The squirrel wants to give 2 nuts to
Small Mouth and the other nuts to Big
Mouth.

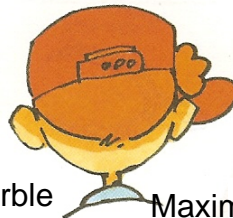
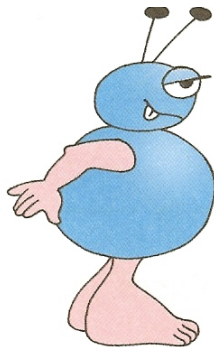
Big Mouth will receive  nuts.

Draw on your slate or on your rough book.

Now, the squirrel has 8 nuts; he wants to give 3 nuts to Small Mouth...

B

Dédé brought 9 marbles.
Draw them (as Dédé does, of course).



Listen and write in the small cloud:
Dédé wants to give 3 marbles to Minim Marble
and the other marbles to Maxim Marble.

Maximarble will receive  marbles.

Draw on your slate or on your rough book.

Now, Dédé has 7 marbles; he wants to give 1 marble to Small Mouth...

C

Write down the first 5
doubles:

$$1 + 1 = 2$$

D

A. Quick mental arithmetic: same activity as on page 34. The sums are bigger than 5 in three cases (addition equations such as $5 + n$ or $n + 5$, $n + 1$ or $1 + n$, small doubles);

B. Situation of unequal distribution introducing subtraction.

C. Same activity using a set of 5 as presented on a dice