

Solve the problems to find
the answer to the riddle.

1. 7 children on the swing set.
10 children in the sandbox.
How many children in all?

H

2. 15 robins
5 blue jays.
How many fewer blue jays?

N

3. 6 ducks, 2 swans, 10 geese.
How many altogether?

A

4. 6 ducks by the pond.
2 in the water.
How many are not in
the water?

E

5. 11 birds in the tree.
6 fly away.
How many are left?

T

6. 14 squirrels and 12 rabbits.
How many more squirrels
than rabbits?

G

7. 4 ducklings in the grass.
8 ducklings in the pond.
How many in all?

R

8. 12 children playing soccer.
4 playing catch.
How many less playing
catch?

C

9. 12 maple trees and 7
oak trees.
Total number?

W

DECODER:

When there's some 8 17 18 10 2 4 in the 19 4 18 5 17 4 12

