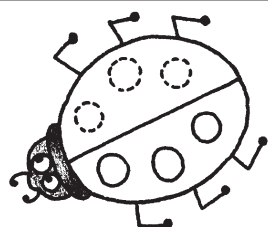


Spot the doubles

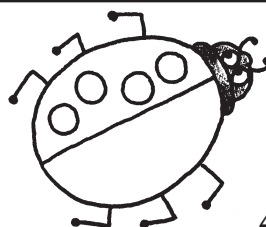


Draw the missing spots and write the numbers.



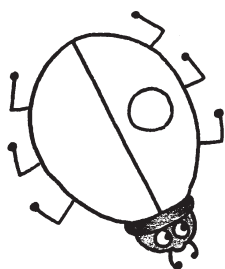
$$3 + \boxed{3} = \boxed{6}$$

double 3 is



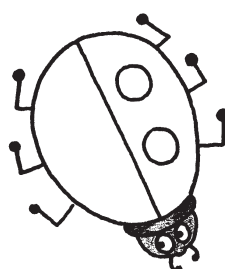
$$4 + \boxed{} = \boxed{}$$

double 4 is



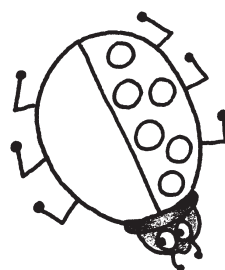
$$1 + \boxed{} = \boxed{}$$

double 1 is



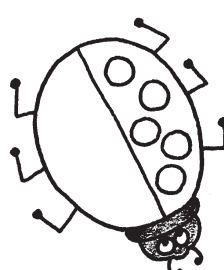
$$2 + \boxed{} = \boxed{}$$

double 2 is



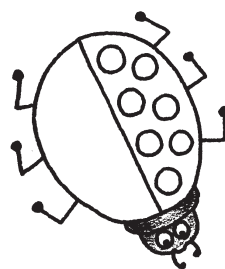
$$6 + \boxed{} = \boxed{}$$

double 6 is



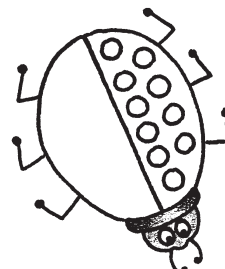
$$5 + \boxed{} = \boxed{}$$

double 5 is



$$7 + \boxed{} = \boxed{}$$

double 7 is



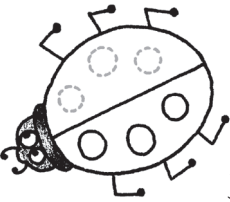
$$10 + \boxed{} = \boxed{}$$

double 10 is

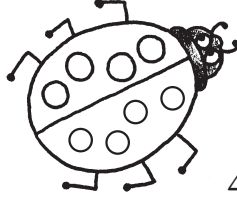
Spot the doubles



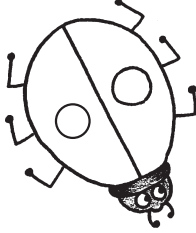
Draw the missing spots and write the numbers.


$$3 + \boxed{3} = \boxed{6}$$

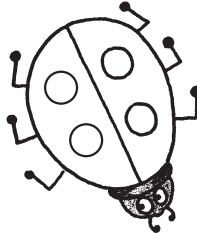
double 3 is


$$4 + \boxed{4} = \boxed{8}$$

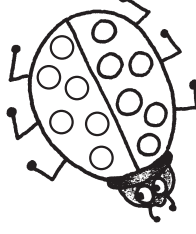
double 4 is


$$1 + \boxed{1} = \boxed{2}$$

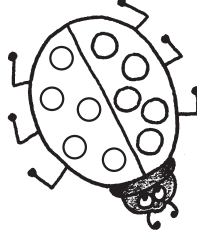
double 1 is


$$2 + \boxed{2} = \boxed{4}$$

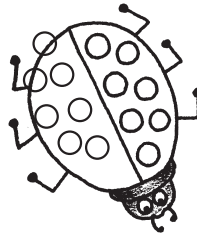
double 2 is


$$6 + \boxed{6} = \boxed{12}$$

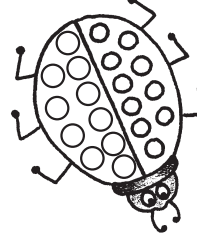
double 6 is


$$5 + \boxed{5} = \boxed{10}$$

double 5 is


$$7 + \boxed{7} = \boxed{14}$$

double 7 is


$$10 + \boxed{10} = \boxed{20}$$

double 10 is

Encourage children to become familiar with doubles. These facts can then be used in other situations, such as “doubles plus 1.”