



NAME _____ DATE _____

PROBLEM SOLVING QUESTIONS

Draw and solve the problems by using numbers, pictures or number bonds.

1. Jack has scored 600 marks in all subjects. Jill scored 400 marks. Jill wants to have the same number of marks scored as Jack. How many more marks does Jill need?

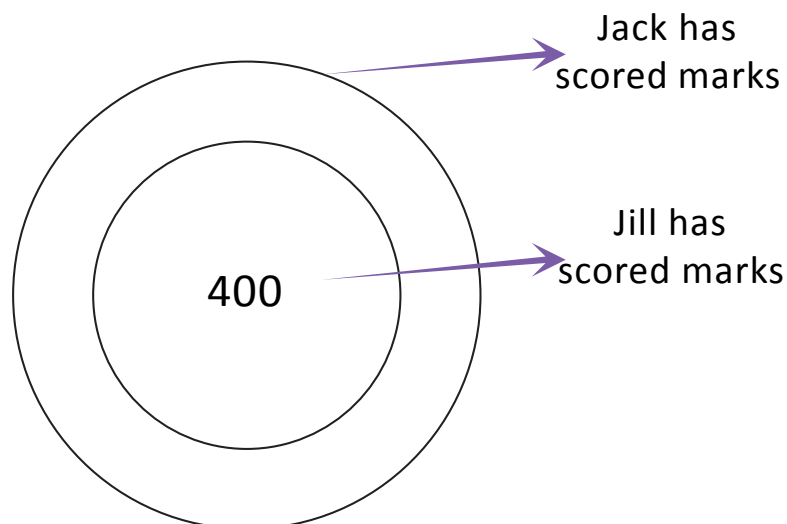
Jack has scored _____ marks.

Jill scored _____ marks.

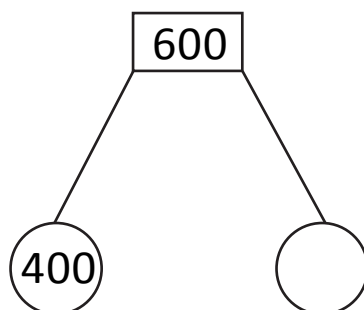
(Jill wants to have the same number of marks scored as Jack)

Jack need _____ more marks.

(OR)



(OR)



$$600 - 400 = \underline{\quad}$$

Jack need _____ more marks.