Worksheet: Open Frame question

Name: _____ Class: _____

1. Match the equation to the correct missing value

Equation	Missing value
$y - 3 = 7$	20
$18 + x = 35$	14
$2 \times s + 5 = 45$	10
$y - 3 = 7 + 4$	7
$15 - 3 = 5 + p$	17

2. Write the missing value in the space provided

a) $K + 5 = 16$ therefore, k =

b) $20 \div b = 4$ therefore, b=

c) $r + 5 = 16 - 2$ therefore, r =

d) $m \times 6 = 54$ therefore, m =

e) $3h + 5 = 20$ therefore, h =

LIVEWORKSHEETS