

Match the problems in Block A with the answers in Block B

Block A
$5 \times 14 =$
$20 \times 5 =$
$16 + 33 =$
$12 + 46 =$
$60 \div 3 =$
$10 \times 7 =$
$40 \times 1 =$
$27 + 111 =$
$44 + 39 =$

Block B
20
70
83
40
138
49
70
58
100