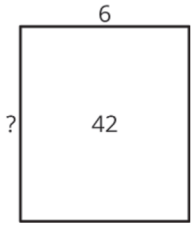
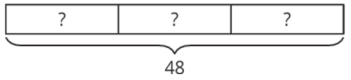
Find the Match
A

$4 \times ? = 28$

Find the Match
B



Find the Match
C



Find the Match
D

$64 \div 8 = ?$

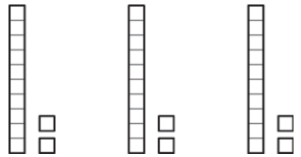
Find the Match
E

$56 \div 7 = ?$

Find the Match
F

$21 \div 3 = ?$

Find the Match
G



Find the Match
H

$54 \div 6 = ?$

Find the Match
I

$96 \div 24 = ?$

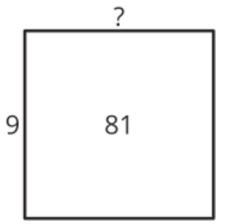
Find the Match
J

$99 \div 9 = ?$

Find the Match
K

$8 \times ? = 64$

Find the Match
L



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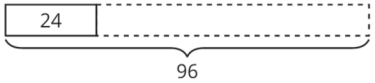
Find the Match
M

$48 \div 3 = ?$

Find the Match
N

$36 \div 3 = ?$

Find the Match
O



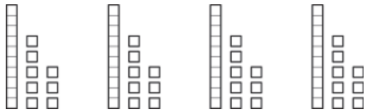
Find the Match
P

$42 \div 6 = ?$

Find the Match
Q

$81 \div 9 = ?$

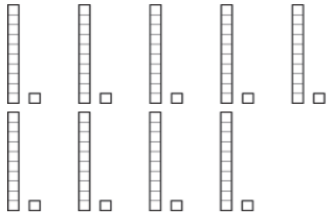
Find the Match
R



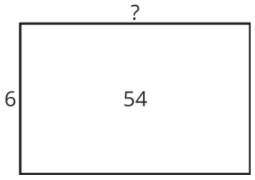
Find the Match
S

$28 \div 4 = ?$

Find the Match
T



Find the Match
U



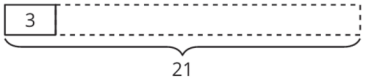
Find the Match
V

$? \times 7 = 56$

Find the Match
W

$72 \div 4 = ?$

Find the Match
X



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