

Name : _____

Solving the Equations

L153

Solve.

1) $\frac{v}{6!} = \frac{6}{6!} - \frac{1}{5!}$

2) $4! - w = -2w(0!)$

3) $(3 + 2!)! +$

$= 10$

5) $\frac{8!}{4} + \frac{7!}{7} = >$

$= 3(14!)$

7) $\frac{12}{g} - 3! = -3$

8) $10! (c + 5!) = c(12! - 11!)$

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Solving the Equations

Solve.

1) $\frac{v}{6!} = \frac{6}{6!} - \frac{1}{5!}$

2) $4! - w = -2w(0!)$

v = 0

w = -24

3) $(3 + 2!)! +$

: 10

z = 5

5) $\frac{8!}{4} + \frac{7!}{7} = >$

) = 3(14!)

x = 15

7) $\frac{12}{g} - 3! = -3$

8) $10! (c + 5!) = c(12! - 11!)$

g = 4

c = 1

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