mobius

Algebra Meals - 2 Meals, 1 Item, to Equation

Name _____

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1 Which equations represent what these meals cost

$6 🍎 = 18$

$1 🍎 = ?$

A	B	C
$6a = 18$	$9a = 18$	$8a = 18$
$a = ?$	$a = ?$	$a = ?$
D		
$8a = 18$		
$2a = ?$		

2 Which equations represent what these meals cost

$8 🍟 = 24$

$1 🍟 = ?$

A	B	C
$8f = 24$	$12f = 24$	$8f = 24$
$4f = ?$	$f = ?$	$f = ?$
D		
$11f = 24$		
$2f = ?$		

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3 Which equations represent what these meals cost

$6 🍩 = 12$

$1 🍩 = ?$

A	B	C
$7d = 12$	$4d = 12$	$4d = 12$
$d = ?$	$d = ?$	$3d = ?$
D		
$6d = 12$		
$d = ?$		

4 Which equations represent what these meals cost

$2 🍎 = 8$

$1 🍎 = ?$

A	B	C
$a = 8$	$4a = 8$	$2a = 8$
$4a = ?$	$a = ?$	$a = ?$
D		
$a = 8$		
$a = ?$		

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5 Which equations represent what these meals cost

$6 🍩 = 18$

$1 🍩 = ?$

A	B	C
$6d = 18$	$7d = 18$	$4d = 18$
$d = ?$	$d = ?$	$4d = ?$
D		
$7d = 18$		
$2d = ?$		

6 Which equations represent what these meals cost

$2 🍕 = 6$

$1 🍕 = ?$

A	B	C
$p = 6$	$2p = 6$	$p = 6$
$3p = ?$	$p = ?$	$p = ?$
D		
$p = 6$		
$4p = ?$		

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7 Which equations represent what these meals cost

$4 🍎 = 8$

$1 🍎 = ?$

A	B	C
$4a = 8$	$3a = 8$	$a = 8$
$a = ?$	$a = ?$	$a = ?$
D		
$2a = 8$		
$a = ?$		

8 Which equations represent what these meals cost

$6 🍩 = 30$

$1 🍩 = ?$

A	B	C
$6d = 30$	$5d = 30$	$6d = 30$
$d = ?$	$6d = ?$	$3d = ?$
D		
$5d = 30$		
$3d = ?$		

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