Name

Algebra Meals - 3 Meals, 2 Items (Simple Substitution, Simple Answer), to Equation

1 Which equations represent what these meals cost

$4🍔 +3🍩 = 11$

$8🍔 = 16$

$1🍩 = ?$

A	B	C
$3h = 11$	$4h = 11$	$4h = 11$
$12h = 16$	$11h = 16$	$11h = 16$
$h = ?$	$h = ?$	$2h = ?$

D

$4h + 3d = 11$
$8h = 16$
$d = ?$

2 Which equations represent what these meals cost

$1🍟 = 2$

$2🍟 +6🍩 = 22$

$1🍩 = ?$

A	B	C
$4f = 2$	$3f = 2$	$4f = 2$
$6d = 22$	$8d = 22$	$6d = 22$
$d = ?$	$d = ?$	$2d = ?$

D

$f = 2$
$2f + 6d = 22$
$d = ?$

3 Which equations represent what these meals cost

$4🍔 +2🍟 = 22$

$6🍔 = 24$

$1🍟 = ?$

A	B	C
$4h + 2f = 22$	$4h + 2f = 22$	$4h + 2f = 22$
$6h = 24$	$6h = 24$	$6h = 24$
$f = ?$	$2f + h = ?$	$f + h = ?$

D

$4h + 2f = 22$
$6h = 24$
$h = ?$

4 Which equations represent what these meals cost

$1🍎 +1🍟 = 7$

$6🍎 = 24$

$1🍟 = ?$

A	B	C
$f = 7$	$a + f = 7$	$a + f = 7$
$7a = 24$	$6a = 24$	$6a = 24$
$a + 3f = ?$	$f = ?$	$a = ?$

D

$a + f = 7$
$6a = 24$
$a + f = ?$

5 Which equations represent what these meals cost

$2🥗 +4🍟 = 6$

$4🥗 = 4$

$1🍟 = ?$

A	B	C
$3s + 4f = 6$	$3s + 4f = 6$	$2s + 4f = 6$
$7s = 4$	$7s = 4$	$4s = 4$
$3f = ?$	$5f + s = ?$	$f = ?$

D

$3s + 4f = 6$
$7s = 4$
$3f + s = ?$

6 Which equations represent what these meals cost

$8🍔 = 24$

$4🍔 +4🍎 = 20$

$1🍎 = ?$

A	B	C
$8h = 24$	$5h = 24$	$6h = 24$
$4h + 4a = 20$	$5h + 2a = 20$	$4h + 2a = 20$
$4a = ?$	$4a = ?$	$3a = ?$

D

$8h = 24$
$4h + 4a = 20$
$a = ?$

7 Which equations represent what these meals cost

$1🍗 +3🍔 = 15$

$2🍗 = 6$

$1🍔 = ?$

A	B	C
$c + 3h = 15$	$3h = 15$	$c + 3h = 15$
$2c = 6$	$c = 6$	$2c = 6$
$h + c = ?$	$c = ?$	$h = ?$

D

$3h = 15$
$c = 6$
$h = ?$

8 Which equations represent what these meals cost

$4🥗 +2🍔 = 18$

$8🥗 = 16$

$1🍔 = ?$

A	B	C
$4s + 3h = 18$	$4s + 2h = 18$	$4s + 3h = 18$
$10s = 16$	$8s = 16$	$10s = 16$
$4s = ?$	$h = ?$	$h + s = ?$

D

$4s + 3h = 18$
$10s = 16$
$s = ?$