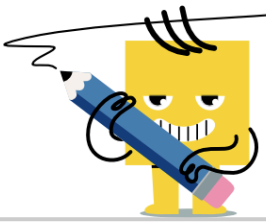
Name



Algebra Meals - 3 Meals, 2 Items (Multiple, Complex Substitution, Compound Answer), to Answer

1

$6\,🍎+2\,🍔=38$

$4(2\,🍎+4\,🍔)=104$

$1\,🍎+1\,🍔=?$

What would the bottom meal cost?

A 9 B 8

2

$4(1\,🍗+2\,🍟)=24$

$2\,🍗+3\,🍟=10$

$1\,🍗+1\,🍟=?$

What would the bottom meal cost?

A 4 B 3

3

$4\,🍟+3\,🍔=10$

$4(1\,🍟+3\,🍔)=28$

$1\,🍟+1\,🍔=?$

What would the bottom meal cost?

A 2 B 3

4

$3(2\,🍎+4\,🍝)=60$

$4\,🍎+1\,🍝=19$

$1\,🍎+1\,🍝=?$

What would the bottom meal cost?

A 7 B 8

5

$2(1\,🍔+3\,🍝)=26$

$4\,🍔+1\,🍝=19$

$1\,🍔+1\,🍝=?$

What would the bottom meal cost?

A 7 B 6

6

$4\,🍗+4\,🥗=24$

$2(1\,🍗+4\,🥗)=30$

$1\,🍗+1\,🥗=?$

What would the bottom meal cost?

A 5 B 6

7

$4\,🥗+3\,🍝=21$

$2(2\,🥗+4\,🍝)=36$

$1\,🥗+1\,🍝=?$

What would the bottom meal cost?

A 6 B 5

8

$4\,🍗+1\,🍔=22$

$4(2\,🍗+6\,🍔)=88$

$1\,🍗+1\,🍔=?$

What would the bottom meal cost?

A 7 B 6