

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

1
 $3(1 \text{ bowl} + 3 \text{ pizza}) = 27$

What would the bottom meal cost?

$7 \text{ bowl} = 21$

$1 \text{ pizza} = ?$

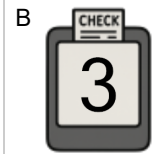
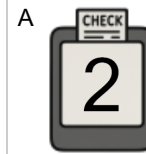


2
 $6 \text{ pizza} = 18$

What would the bottom meal cost?

$3(3 \text{ pizza} + 3 \text{ burger}) = 54$

$1 \text{ burger} = ?$



3
 $2(3 \text{ chicken} + 3 \text{ pizza}) = 48$

What would the bottom meal cost?

$2 \text{ chicken} = 6$

$1 \text{ pizza} = ?$

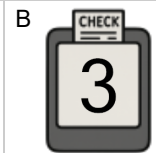
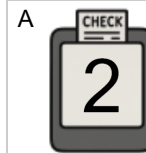


4
 $5 \text{ pizza} = 20$

What would the bottom meal cost?

$2(1 \text{ pizza} + 2 \text{ burger}) = 20$

$1 \text{ burger} = ?$

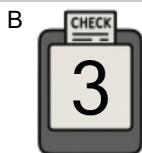
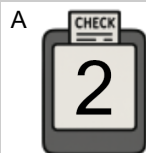


5
 $4(1 \text{ burger} + 2 \text{ bowl}) = 32$

What would the bottom meal cost?

$8 \text{ burger} = 16$

$1 \text{ bowl} = ?$

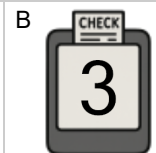
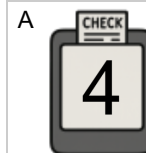


6
 $6 \text{ chicken} = 18$

What would the bottom meal cost?

$4(1 \text{ chicken} + 4 \text{ apple}) = 76$

$1 \text{ apple} = ?$

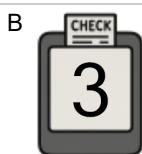
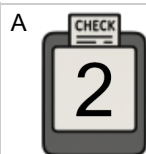


7
 $4(3 \text{ chicken} + 4 \text{ apple}) = 72$

What would the bottom meal cost?

$6 \text{ chicken} = 12$

$1 \text{ apple} = ?$



8
 $4 \text{ pizza} = 4$

What would the bottom meal cost?

$3(2 \text{ pizza} + 4 \text{ burger}) = 42$

$1 \text{ burger} = ?$

