



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



### Answer

1  $1 \text{ chicken} = 1$

What would the bottom meal cost?

$$2 \text{ chicken} + 6 \text{ fries} = 20$$

$$1 \text{ chicken} + 1 \text{ fries} = ?$$

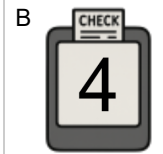
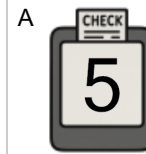


2  $5 \text{ burger} = 10$

What would the bottom meal cost?

$$1 \text{ burger} + 2 \text{ salad} = 8$$

$$1 \text{ burger} + 1 \text{ salad} = ?$$



3  $2 \text{ salad} + 4 \text{ noodle} = 12$

What would the bottom meal cost?

$$8 \text{ salad} = 16$$

$$1 \text{ salad} + 1 \text{ noodle} = ?$$

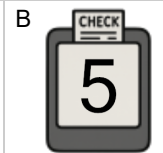
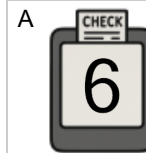


4  $8 \text{ salad} = 16$

What would the bottom meal cost?

$$2 \text{ salad} + 6 \text{ burger} = 22$$

$$1 \text{ salad} + 1 \text{ burger} = ?$$

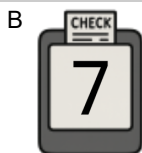
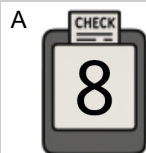


5  $8 \text{ burger} = 16$

What would the bottom meal cost?

$$4 \text{ burger} + 3 \text{ donut} = 23$$

$$1 \text{ burger} + 1 \text{ donut} = ?$$

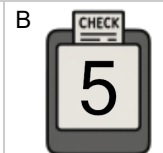
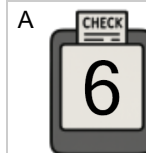


6  $2 \text{ burger} + 6 \text{ chicken} = 18$

What would the bottom meal cost?

$$2 \text{ burger} = 6$$

$$1 \text{ burger} + 1 \text{ chicken} = ?$$

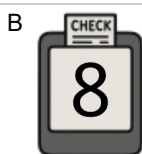
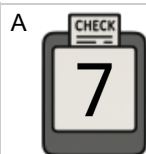


7  $3 \text{ noodle} + 4 \text{ pizza} = 26$

What would the bottom meal cost?

$$6 \text{ noodle} = 12$$

$$1 \text{ noodle} + 1 \text{ pizza} = ?$$



8  $6 \text{ donut} = 6$

What would the bottom meal cost?

$$1 \text{ donut} + 3 \text{ chicken} = 13$$

$$1 \text{ donut} + 1 \text{ chicken} = ?$$

