## Student Store

Alisha went to the student store at lunch.

She had 70¢. She bought two items. When she left the store, she had some money left over.

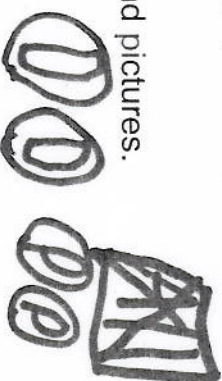| Item | Cost |
|---|---|
| Pen | 39¢ |
| Stickers | 22¢ |
| Eraser | 42¢ |
| Pencil | 29¢ |
| Paper | 32¢ |

1. Which two items could she have bought?

_____Pen_____ and _____Stickers_____

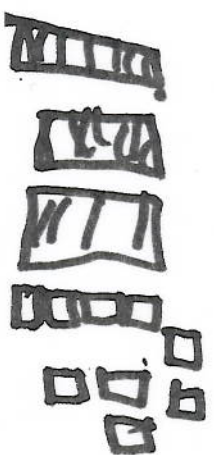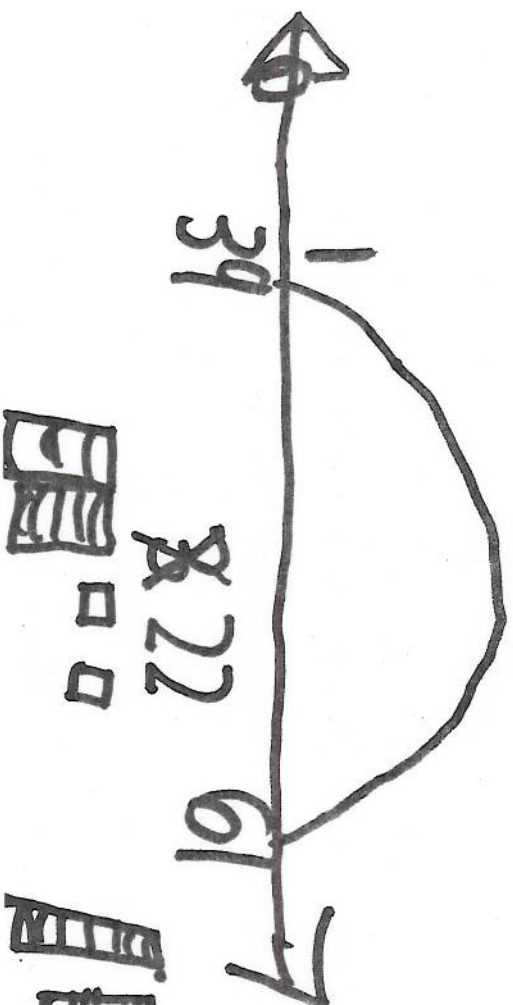Show how much they cost altogether with words, numbers and pictures.

## Student Store

Alisa went to the student store at lunch.

She had 70¢. She bought two items. When she left the store, she had some change.

| Item | Cost |
|------|------|
| Pen | 39¢ |
| Stickers | 22¢ |
| Eraser | 42¢ |
| Pencil | 29¢ |
| Paper | 32¢ |

1. Which two items could she have bought?

   Show how much they cost altogether with pictures and numbers.

   22¢          and          29¢
   Stickers                  Pencil

   $22 + 29 = 51$

2. How much change did she have left?  _32_

   Show how you figured it out in pictures and numbers.
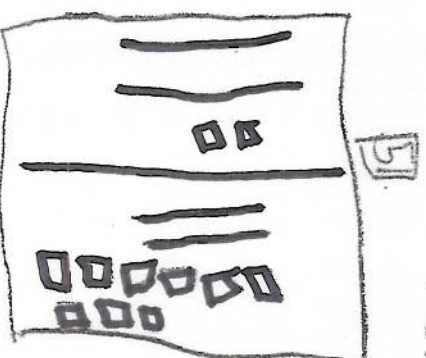
2. How much change did she have left?

Show how you figured it out in pictures and numbers.

$$\boxed{19}$$

$$22 + 29 = 51$$
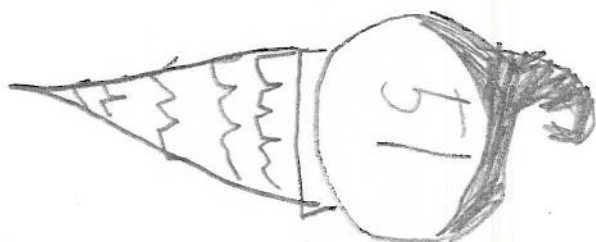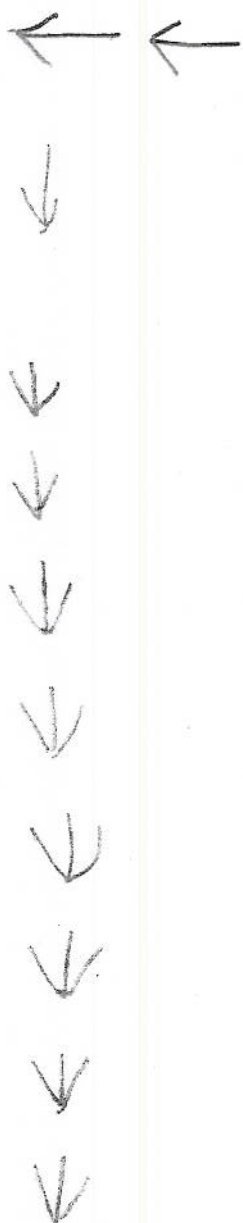
Alisha went to the student store at lunch.

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| Item | Cost |
|------|------|
| Pen | 39¢ |
| ~~Stickers~~ | ~~22¢~~ |
| Eraser | 42¢ |
| ~~Pencil~~ | ~~29¢~~ |
| Paper | 32¢ |

1. Which two items could she have bought?

   ___pencil___ and ___stickers___

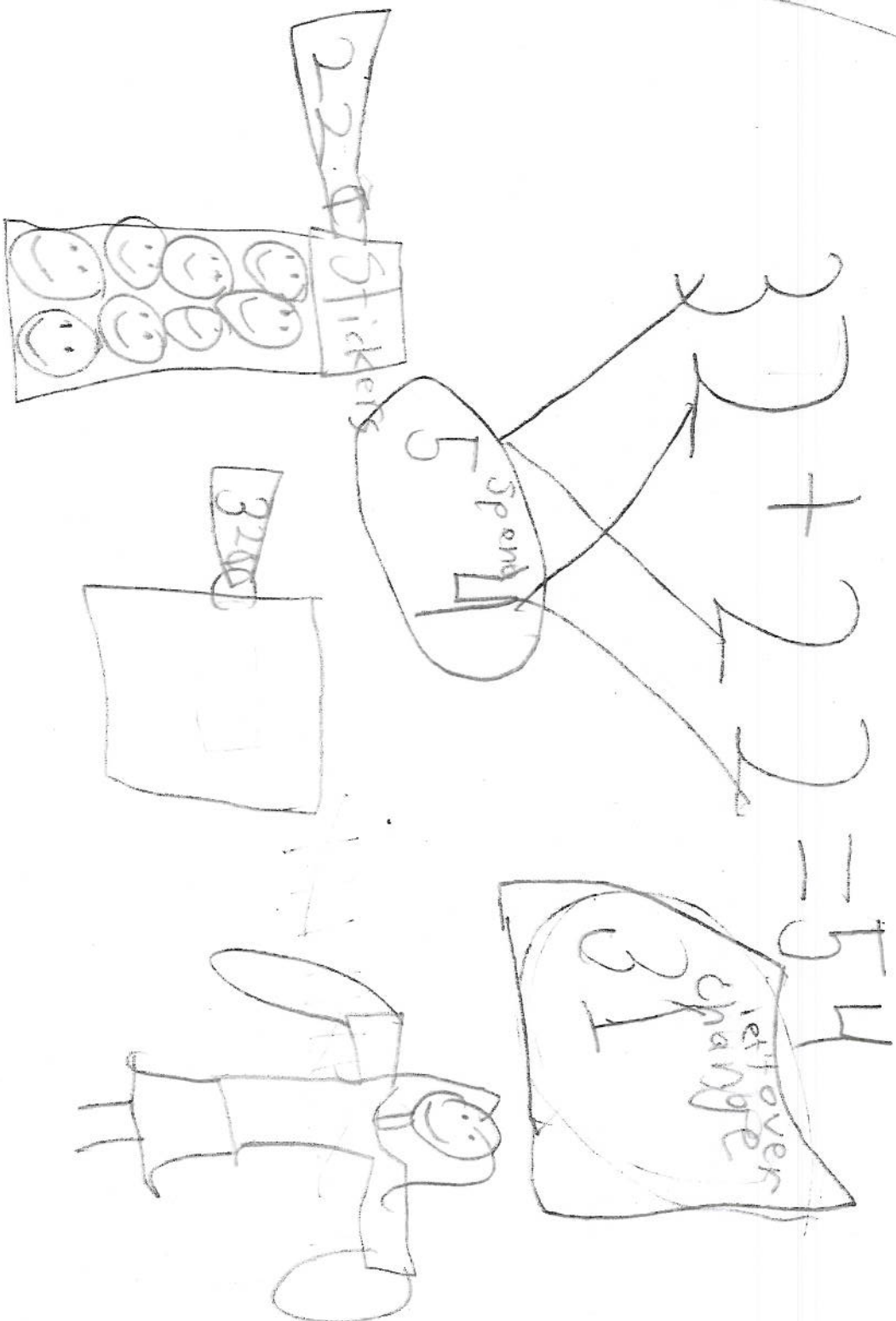   Show how much they cost altogether with words, numbers and pictures.

$$70 - 51 = 19$$

$$\begin{array}{r} 70 \\ -51 \\ \hline 19 \end{array}$$

2. How much change did she have left? __$3¢$__

Show how you figured it out in pictures and numbers.



$3 + 2 = 5$

$5 - 2 = 3¢$

2¢ Stickers

Spend

32¢

leftover change
3¢

**Student Store**

Alisa went to the student store at lunch.

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| Item | Cost |
|------|------|
| Pen | 39¢ |
| Stickers | 22¢ |
| Eraser | 42¢ |
| Pencil | 29¢ |
| Paper | 32¢ |

1. Which two items could she have bought?

   Show how much they cost altogether with pictures and numbers.

   _Stickers_ and _Eraser_

   $42 + 22 = 64¢$

2. How much change did she have left?  ____6 4____

   Show how you figured it out in pictures and numbers.

   I figured it out by saying three plus two equals five plus two more then I did it with tens.

   $70 - 22 - 42 = 6$

**Student Store**

Alisa went to the student store at lunch.

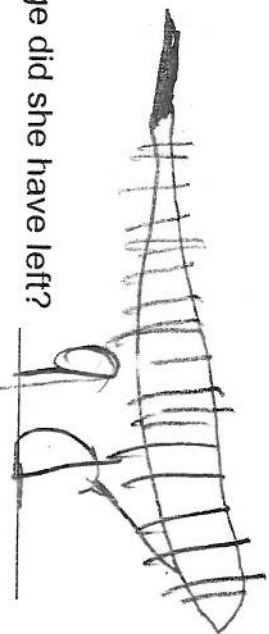She had 70¢. She bought two items. When she left the store, she had some change.

| Item | Cost |
|------|------|
| Pen | 39¢ |
| Stickers | 22¢ |
| Eraser | 42¢ |
| Pencil | 29¢ |
| Paper | 32¢ |

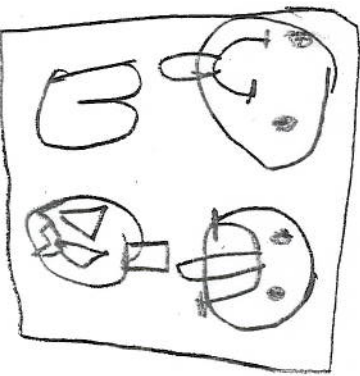1. Which two items could she have bought? __Pen__ and __Stickers__

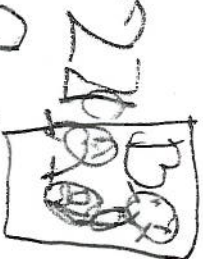Show how much they cost altogether with pictures and numbers.

39¢        22¢



2. How much change did she have left?

Show how you figured it out in pictures and numbers.

$$70 - 22 = 39 \quad 22 + 39 = 70$$
$$70 - 39 = 22 \quad 39 + 22 = 70$$

39¢

**Student Store**

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| Item | Cost |
|------|------|
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| Eraser | 42¢ |
| Pencil | 29¢ |
| Paper | 32¢ |

$$64^¢ - 22^¢ = 42^¢$$
$$64^¢ - 42^¢ = 22^¢$$
$$22^¢ + 42^¢ = 64^¢$$

1. Which two items could she have bought?

   Eraser    and    Stickers

   Show how much they cost altogether with pictures and numbers.

   $$22 + 42 = 64$$

   How much more money
   she has is 6 more ¢ left.

   *I have 6 more ¢ left.*
   *ooooo ¢*

2. How much change did she have left?  ___6¢___

   Show how you figured it out in pictures and numbers.

   oooooooøøøøøøøøøøøøøø øø øø øøøøøø øøø ø
   øøøøøøøøø øøøøøø ø øø øø øøøø øø øøøøø øø
   øøø øøøøø øøø ø ø øø øøøøøø øøøøøøøøøø øøø ø øø
   64 - 22 = 42   22 + 42 = 64   64 - 42 = 22