

19. **Identifica y contrasta** las monedas y billetes. Luego, une con la equivalencia que le corresponda.

|                                                                                     |   |                                                                                      |
|-------------------------------------------------------------------------------------|---|--------------------------------------------------------------------------------------|
|    | • |    |
|    | • |    |
|    | • |    |
|    | • |    |
|  | • |  |

Slide talk. (18 de junio de 2013). Solidos geométricos. Recuperado de <https://www.youtube.com/watch?v=hAxiQ7UEB0>. [Consulta: 30 de octubre de 2019]

20. **Resuelve** las siguientes operaciones combinadas.

$$27 - (18 - 5) + 15$$

Diagram showing the order of operations for the expression  $27 - (18 - 5) + 15$ :

- Red lines connect 18 and 5 to a box, indicating the first operation is  $18 - 5$ .
- Red lines connect the result of  $18 - 5$  and 27 to a box, indicating the second operation is  $27 - (\text{result})$ .
- Red lines connect the result of  $27 - (\text{result})$  and 15 to a box, indicating the third operation is  $(\text{result}) + 15$ .
- A final red line connects the last result to a box, indicating the final result.

$$18 + 6 - (9 - 7)$$

Diagram showing the order of operations for the expression  $18 + 6 - (9 - 7)$ :

- Red lines connect 9 and 7 to a box, indicating the first operation is  $9 - 7$ .
- Red lines connect 18 and 6 to a box, indicating the second operation is  $18 + 6$ .
- Red lines connect the result of  $18 + 6$  and the result of  $9 - 7$  to a box, indicating the third operation is  $(\text{result}) - (\text{result})$ .
- A final red line connects the last result to a box, indicating the final result.