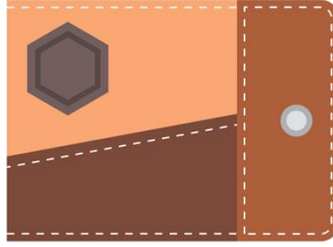


Recognising Coins

Jack has five coins in his wallet. Three of the coins are silver and two are bronze.



What combinations of the coins below could Jack have in his wallet? You can use each coin more than once. Find four possible answers.



<input type="text"/>	+	<input type="text"/>	+	<input type="text"/>	+	<input type="text"/>	+	<input type="text"/>
----------------------	---	----------------------	---	----------------------	---	----------------------	---	----------------------

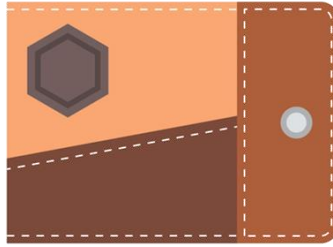
<input type="text"/>	+	<input type="text"/>	+	<input type="text"/>	+	<input type="text"/>	+	<input type="text"/>
----------------------	---	----------------------	---	----------------------	---	----------------------	---	----------------------

<input type="text"/>	+	<input type="text"/>	+	<input type="text"/>	+	<input type="text"/>	+	<input type="text"/>
----------------------	---	----------------------	---	----------------------	---	----------------------	---	----------------------

<input type="text"/>	+	<input type="text"/>	+	<input type="text"/>	+	<input type="text"/>	+	<input type="text"/>
----------------------	---	----------------------	---	----------------------	---	----------------------	---	----------------------

Recognising Coins

Jack has five coins in his wallet. Three of the coins are silver and two are bronze.



What combinations of the coins below could Jack have in his wallet? You can use each coin more than once. Find four possible answers.



Various answers, for example:

$$\boxed{50\text{p}} + \boxed{20\text{p}} + \boxed{2\text{p}} + \boxed{5\text{p}} + \boxed{1\text{p}}$$

$$\boxed{1\text{p}} + \boxed{1\text{p}} + \boxed{20\text{p}} + \boxed{20\text{p}} + \boxed{20\text{p}}$$

$$\boxed{1\text{p}} + \boxed{50\text{p}} + \boxed{2\text{p}} + \boxed{10\text{p}} + \boxed{50\text{p}}$$

$$\boxed{20\text{p}} + \boxed{10\text{p}} + \boxed{2\text{p}} + \boxed{5\text{p}} + \boxed{2\text{p}}$$