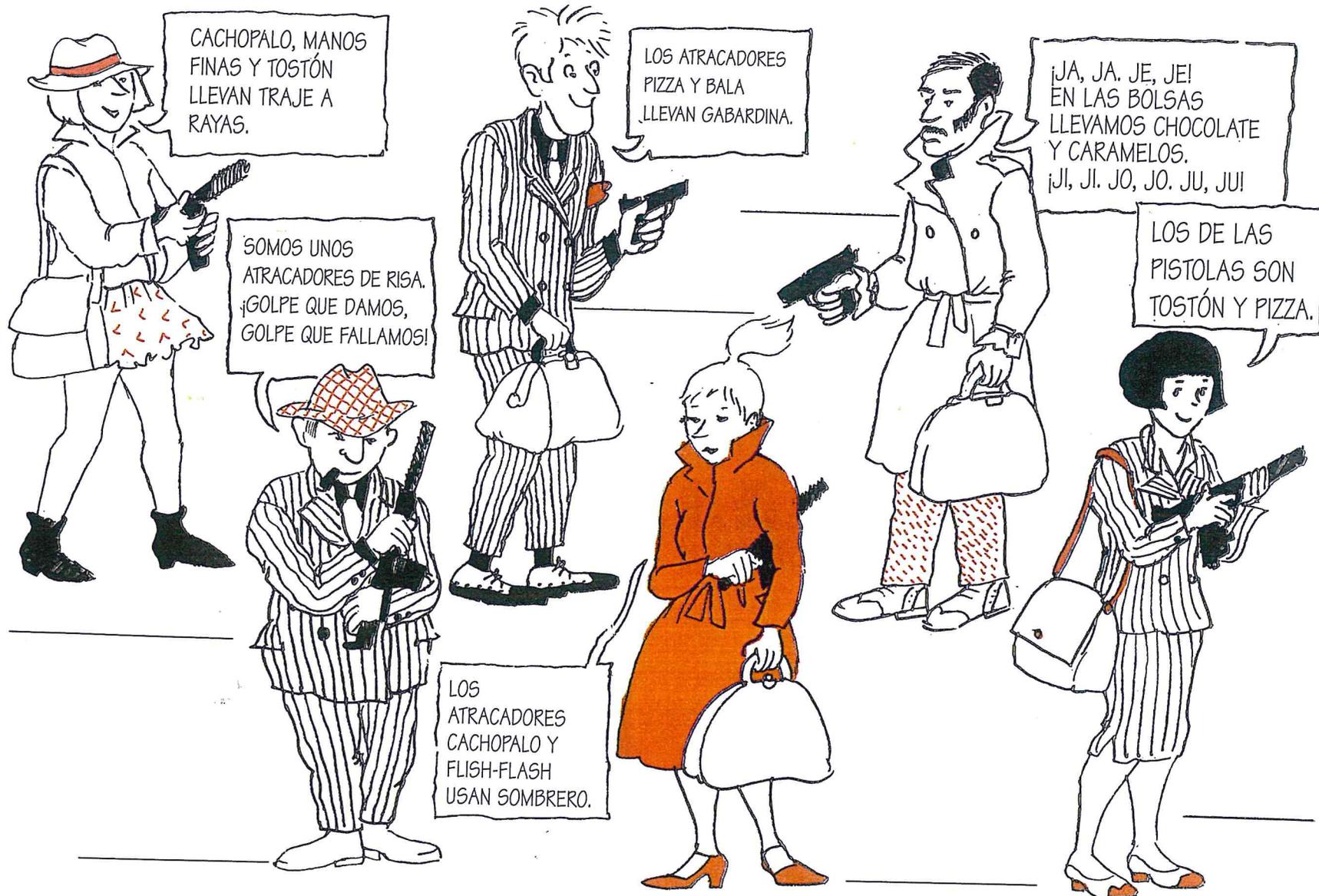


Escribe el nombre de cada atracador.



En los recuadros vacíos, coloca los números que completan cada serie.

<b>3</b>	<b>7</b>	<b>11</b>	<b>15</b>	<b>19</b>	<b>23</b>		
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<b>2</b>	<b>8</b>	<b>9</b>	<b>15</b>	<b>16</b>	<b>22</b>		
----------	----------	----------	-----------	-----------	-----------	--	--

<b>69</b>	<b>64</b>	<b>59</b>			<b>44</b>	<b>39</b>	<b>34</b>
-----------	-----------	-----------	--	--	-----------	-----------	-----------

<b>70</b>	<b>60</b>	<b>57</b>		<b>44</b>	<b>34</b>	<b>31</b>	
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Coloca, en los recuadros vacíos, los números que completan cada serie.

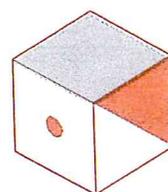
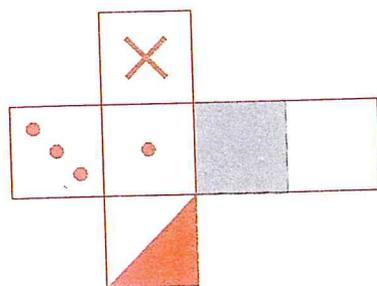
5	13	11	19	17	25		
---	----	----	----	----	----	--	--

25	19	22	16	19			10
----	----	----	----	----	--	--	----

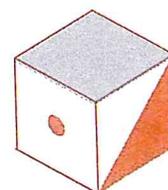
5	15	8			21	14	24
---	----	---	--	--	----	----	----

55	44			51	40	49	38
----	----	--	--	----	----	----	----

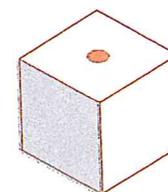
En cada caso, señala el dado (A, B, C o D) que corresponde al modelo desarrollado.



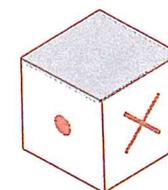
A



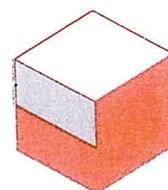
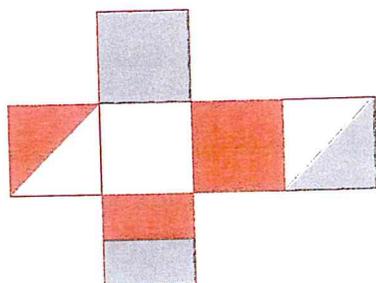
B



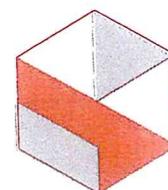
C



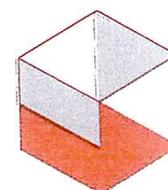
D



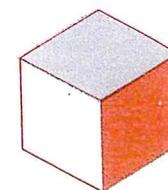
A



B

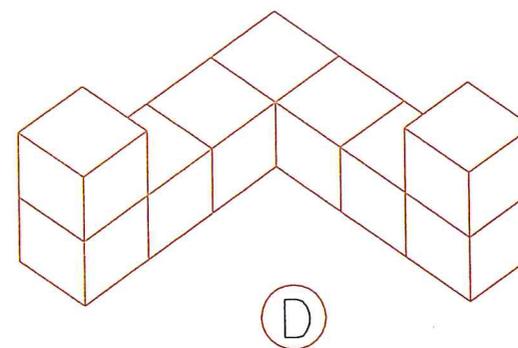
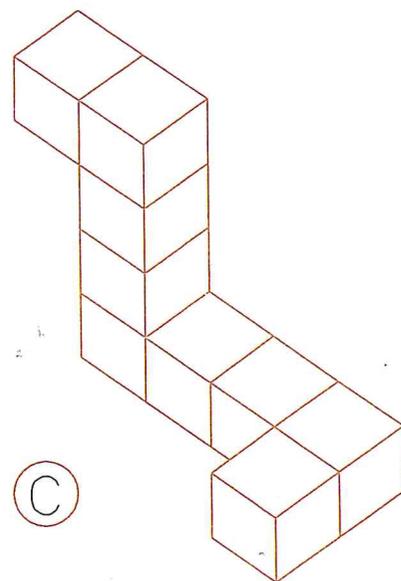
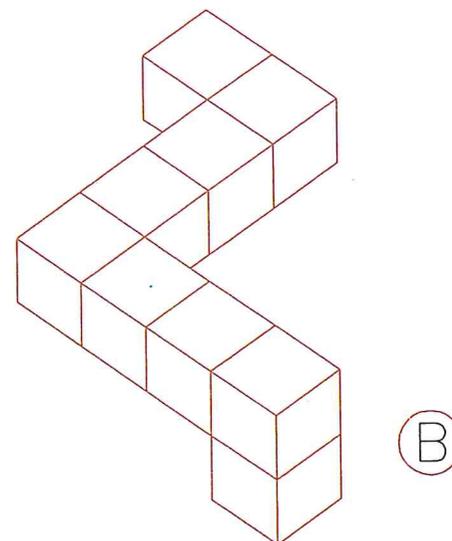
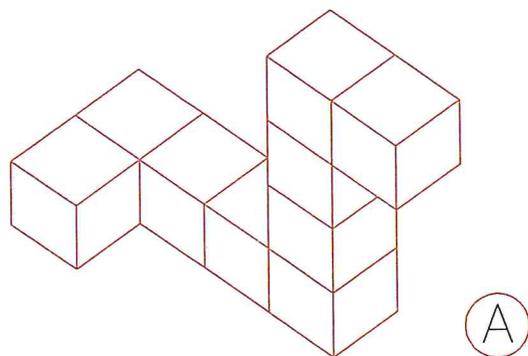


C



D

Relaciona las dos figuras iguales aunque estén en diferente posición.



Calcula el valor numérico de los signos. Escríbelos en la columna de la derecha, junto al signo correspondiente.

	$\times$		$=$	<b>9</b>
	$-$		$=$	
	$\times$		$=$	<b>21</b>
	$\times$		$=$	
	$+$		$=$	
	$\times$		$=$	
	$-$		$=$	

Clave

	$=$	_____
	$=$	_____
	$=$	<b>1</b>
	$=$	_____
	$=$	_____
	$=$	_____
	$=$	_____
	$=$	_____
	$=$	_____