

## Seriazioni di colori e forme geometriche



### Abilità coinvolte

- Attenzione e analisi visiva
- Capacità logico-deduttive e di ordinamento seriale di oggetti secondo specifici criteri definiti da modelli preesistenti



### Istruzioni per la somministrazione

L'operatore mostra al soggetto la sequenza di immagini nella parte superiore del foglio, indicando ognuna di esse e soffermandosi con il dito per un secondo su ciascuna immagine. Dopodiché mostra la/le casella/e vuota/e e invita il soggetto a scegliere, fra le opzioni poste nella parte inferiore del foglio, la/le immagine/i necessaria/e al completamento della sequenza.



### Esempi di consegne

«Osserva attentamente questa sequenza di immagini [l'operatore indica le immagini poste all'interno delle caselle per un secondo ciascuna]. In questa casella ne manca una/In queste caselle ne mancano due [l'operatore indica la/le casella/e vuota/e soffermandosi su di essa/e per tre secondi]. Dovrai scegliere fra queste immagini in basso [l'operatore indica le immagini poste nella parte inferiore del foglio] quella che va inserita nell'apposito spazio [l'operatore indica nuovamente la/le casella/e vuota/e nella parte superiore del foglio] per completare la sequenza.»

The diagram is divided into two main sections by a vertical line. On the left side, there is a vertical column of six rectangular boxes, each containing a shaded circle. From top to bottom, the circles are purple, green, purple, green, green, and purple. To the right of this column is a small, empty square box. On the right side of the diagram, there are two rectangular boxes. The top box contains a green circle and is labeled with the letter 'B' in a small box to its right. The bottom box contains a purple circle and is labeled with the letter 'A' in a small box to its right.

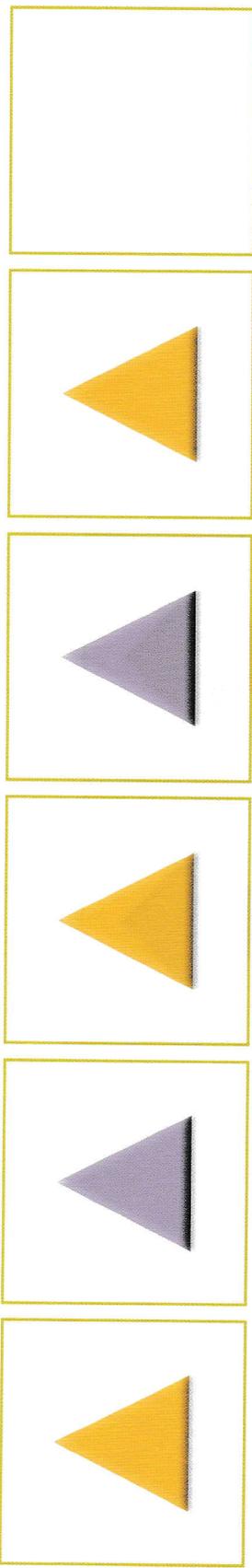
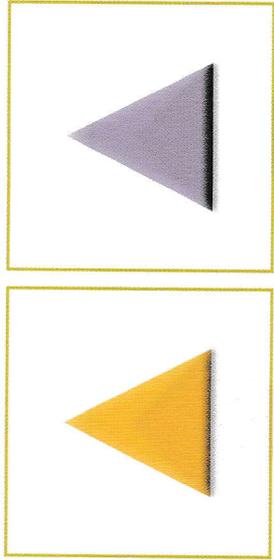
**PROBLEM SOLVING**

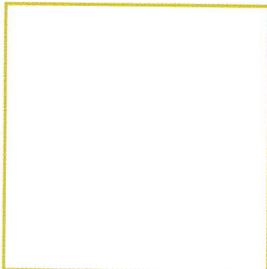
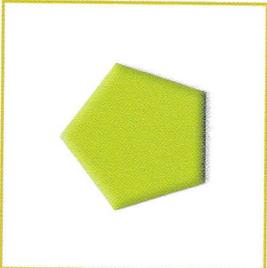
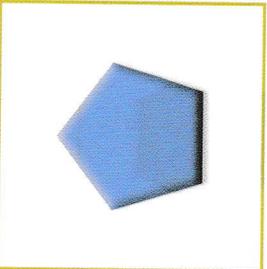
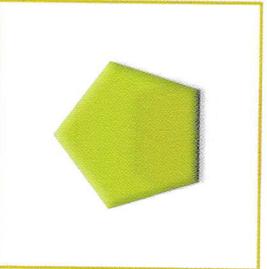
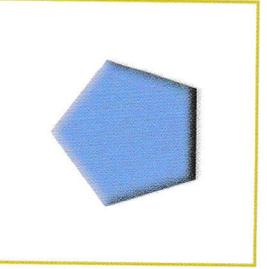
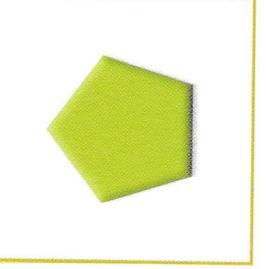
Area 6 - Seriazioni di colori e forme geometriche

The image is divided into two main sections by a vertical line. On the left side, there is a vertical column of six rectangular boxes. From top to bottom, they contain: an empty box, a green square, a blue square, a green square, a blue square, and a green square. To the right of this column is a small, empty square. On the right side, there are two rectangular boxes. The top one contains a green square and is labeled with the letter 'B' in a small box to its right. The bottom one contains a blue square and is labeled with the letter 'A' in a small box to its right.

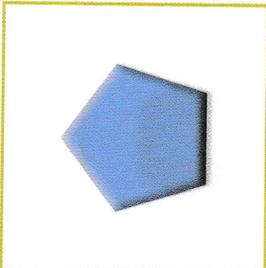
**PROBLEM SOLVING**

Area 6 - Seriazioni di colori e forme geometriche

	
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**PROBLEM SOLVING**

Area 6 - Seriazioni di colori e forme geometriche

<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; width: 150px; height: 100px; margin-bottom: 10px;"></div> <div style="border: 1px solid black; width: 40px; height: 20px;"></div> </div> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; width: 150px; height: 100px; text-align: center;">★</div> <div style="border: 1px solid black; width: 150px; height: 100px; text-align: center;">★</div> <div style="border: 1px solid black; width: 150px; height: 100px; text-align: center;">★</div> <div style="border: 1px solid black; width: 150px; height: 100px; text-align: center;">★</div> <div style="border: 1px solid black; width: 150px; height: 100px; text-align: center;">★</div> </div>	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; width: 150px; height: 100px; text-align: center;">★</div> <div style="border: 1px solid black; width: 40px; height: 20px; text-align: center;">B</div> </div> <div style="display: flex; justify-content: space-around; align-items: center; margin-top: 20px;"> <div style="border: 1px solid black; width: 150px; height: 100px; text-align: center;">★</div> <div style="border: 1px solid black; width: 40px; height: 20px; text-align: center;">A</div> </div>
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**PROBLEM SOLVING**

Area 6 - Seriazioni di colori e forme geometriche

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The diagram is divided into two main sections by a vertical line. The left section contains a vertical column of six rectangular boxes. From top to bottom: the first box is empty; the second contains a yellow circle; the third contains a purple circle; the fourth contains a yellow circle; the fifth contains a purple circle; and the sixth is empty. To the right of the top empty box and the bottom empty box are two small, empty rectangular boxes. The right section contains two rectangular boxes stacked vertically. The top box contains a yellow circle and is labeled with the letter 'B' in a small box to its right. The bottom box contains a purple circle and is labeled with the letter 'A' in a small box to its right.

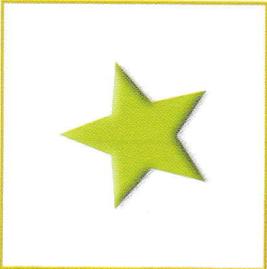
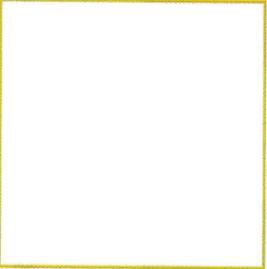
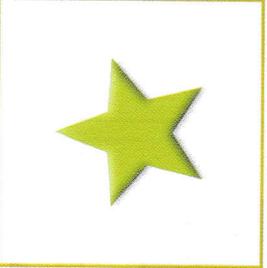
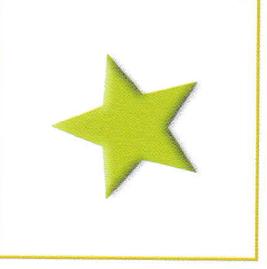
**PROBLEM SOLVING**

Area 6 - Seriazioni di colori e forme geometriche

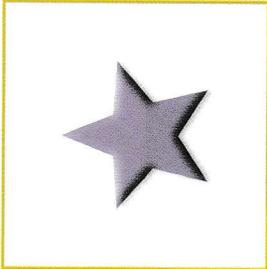
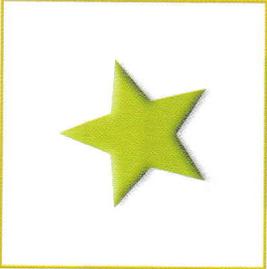
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**PROBLEM SOLVING**

Area 6 - Seriazioni di colori e forme geometriche

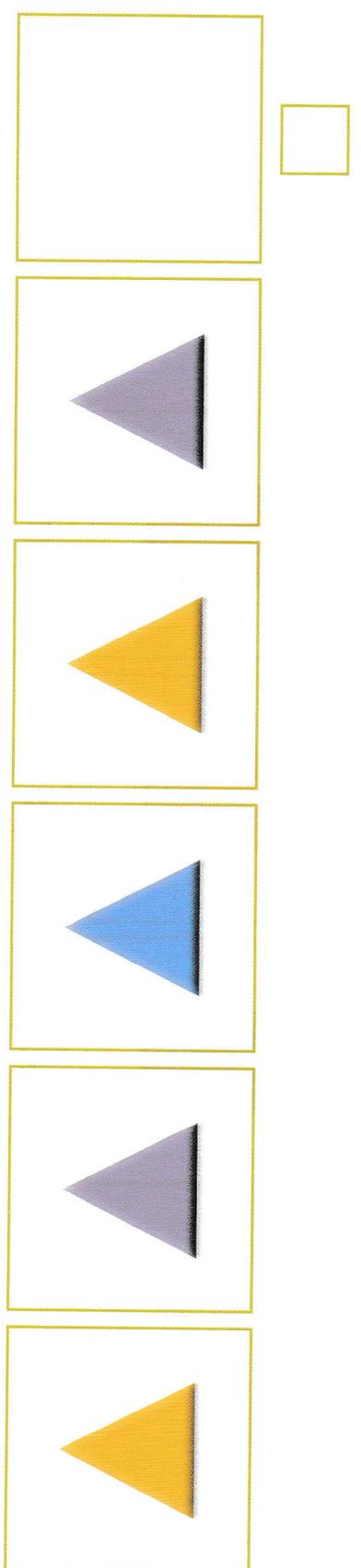
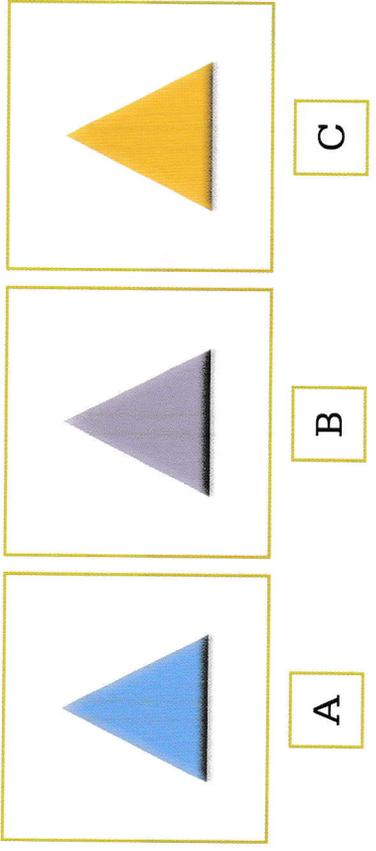
	
	
	
	
	
	

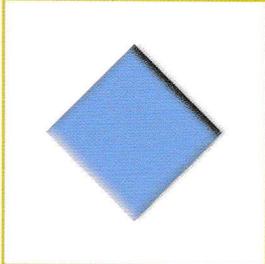
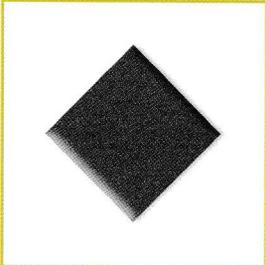
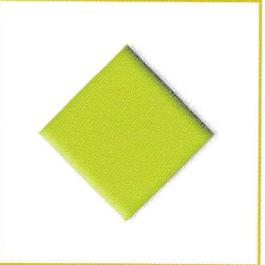
**PROBLEM SOLVING**

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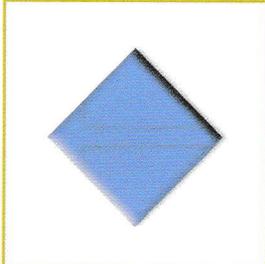
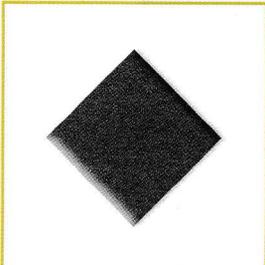
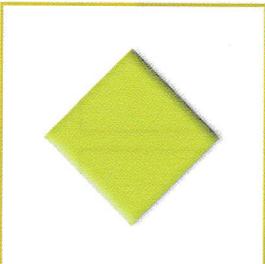
	
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**PROBLEM SOLVING**

Area 6 - Seriazioni di colori e forme geometriche

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**PROBLEM SOLVING**

Area 6 - Seriazioni di colori e forme geometriche

The image is divided into two main sections by a vertical line. The left section contains a vertical column of six rectangular boxes. From top to bottom, they contain: a blue circle, a black circle, a red circle, a blue circle, an empty box, and a red circle. To the right of the empty box is a small, empty rectangular box. The right section contains three rectangular boxes arranged vertically. From top to bottom, they contain: a black circle, a blue circle, and a red circle. To the right of these boxes are three small rectangular boxes containing the letters 'C', 'B', and 'A' respectively, aligned with the circles above them.

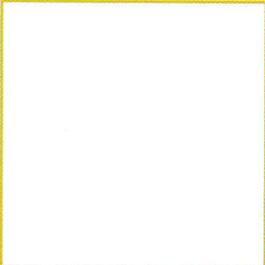
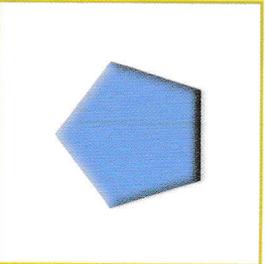
**PROBLEM SOLVING**

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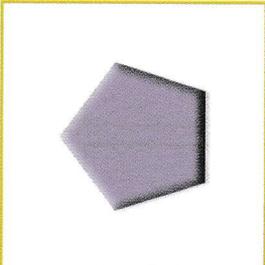
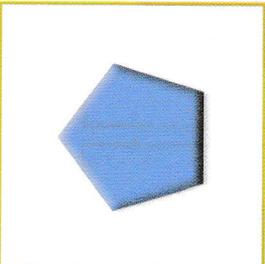
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**PROBLEM SOLVING**

Area 6 - Seriazioni di colori e forme geometriche

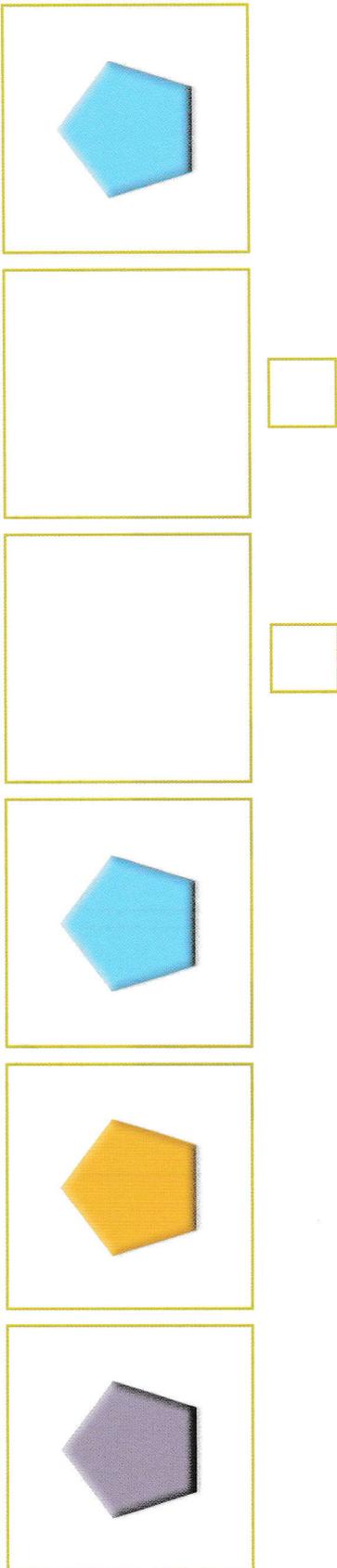
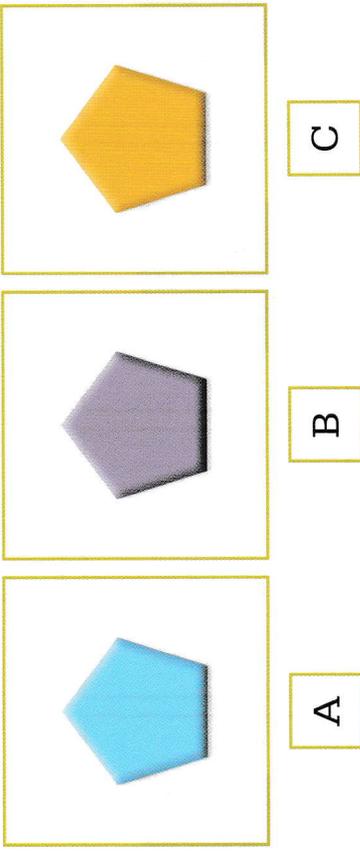
	
	
	

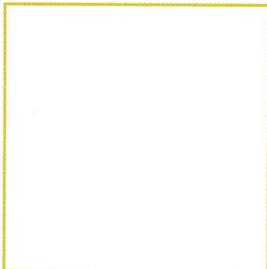
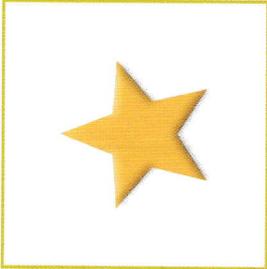
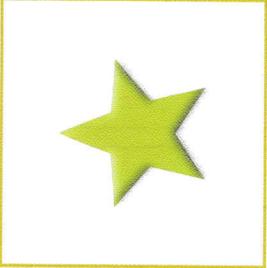
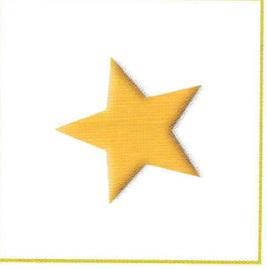
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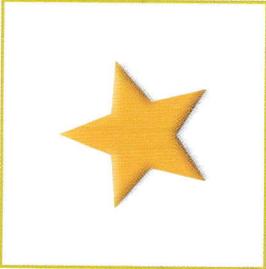
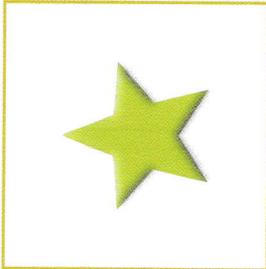
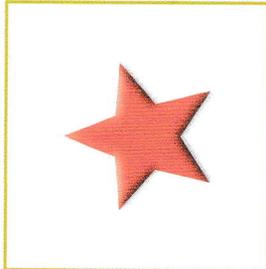
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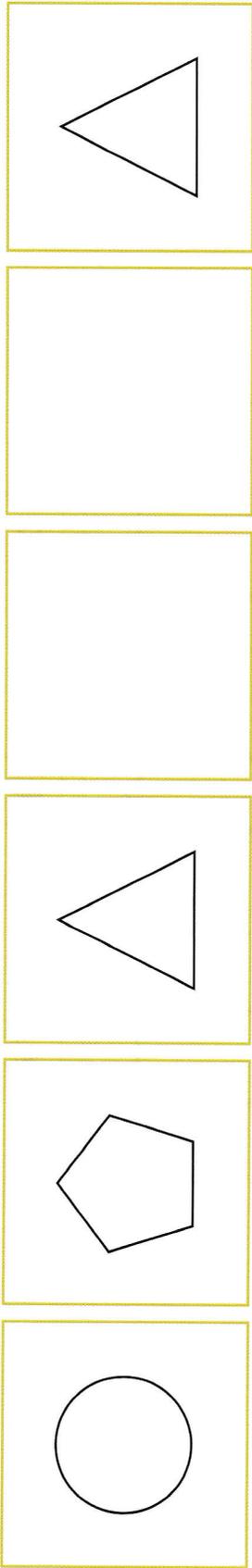
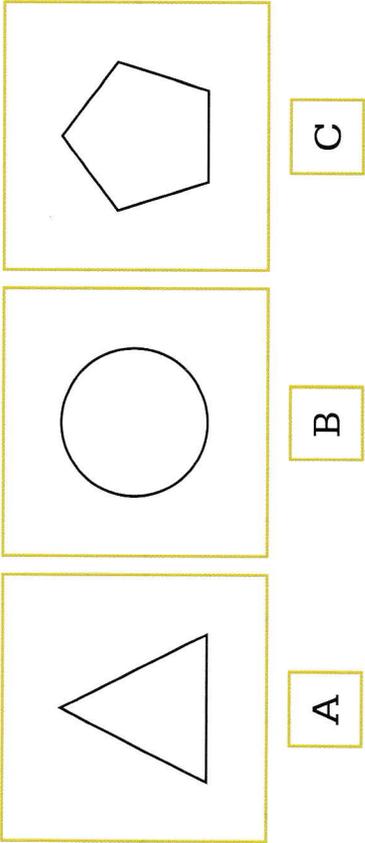
	
	
	
	
	
	

**PROBLEM SOLVING**

Area 6 - Seriazioni di colori e forme geometriche

	
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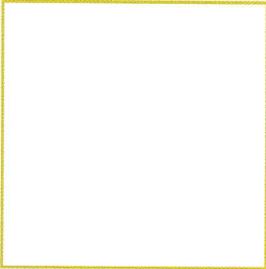
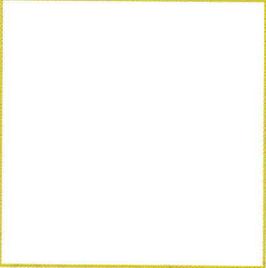
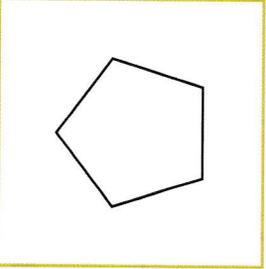
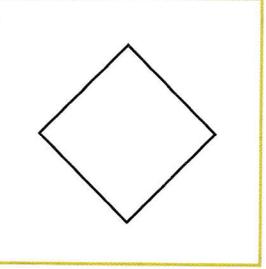
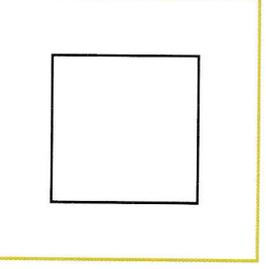
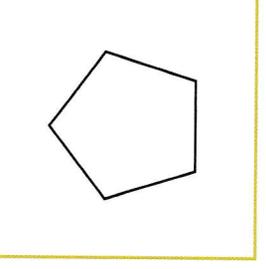
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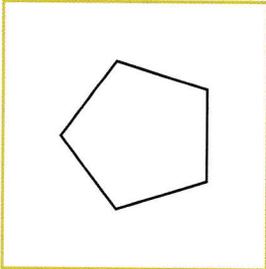
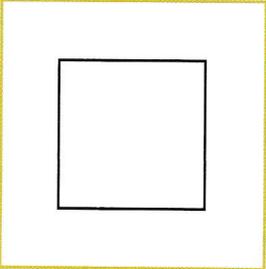
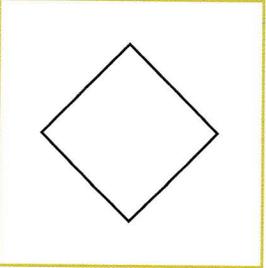
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**PROBLEM SOLVING**

Area 6 - Seriazioni di colori e forme geometriche

**PROBLEM SOLVING**

Area 6 - Seriazioni di colori e forme geometriche

The image is a visual discrimination task divided into two main sections. The left section contains a vertical sequence of six rectangular boxes. From top to bottom, they contain: a hexagon, a square, a circle, an empty box, a square, and an empty box. To the right of the empty boxes are two small squares. The right section contains three rectangular boxes labeled A, B, and C from bottom to top. Box A contains a circle, box B contains a hexagon, and box C contains a square.

**PROBLEM SOLVING**

Area 6 - Seriazioni di colori e forme geometriche

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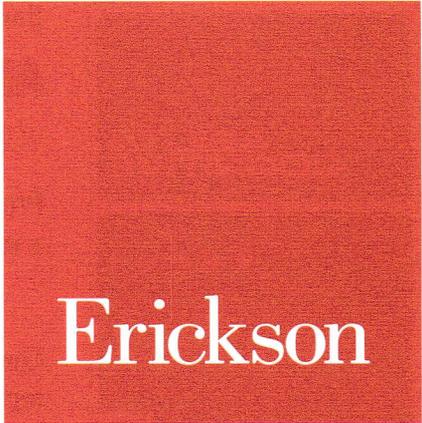
**PROBLEM SOLVING**

Area 6 - Seriazioni di colori e forme geometriche

Item	Risposta	Punti	Tempo di esecuzione	Osservazione comportamentale
20	B B			
21	B			
22	A			
23	B			
24	C			
25	C			
26	A			
27	C			
28	C			
29	A			
30	C			
31	C A			
32	C A			
33	B C			
34	A B			
35	B A			
36	B A			
37	A B			
38	B C			
39	C C			
40	B C			
41	B A			
42	B C			
43	C A			
44	B C			
45	C B			
46	B A			

**PROBLEM SOLVING**

Area 6 - Seriazioni di colori e forme geometriche



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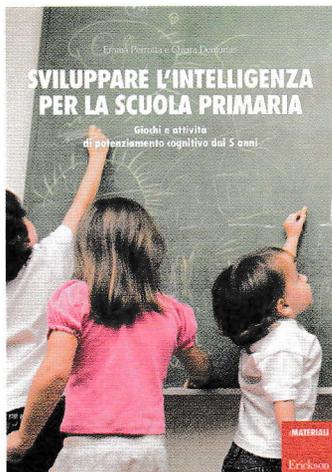
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Emma Perrotta e Chiara Demurtas

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Giochi e attività di potenziamento cognitivo dai 5 anni

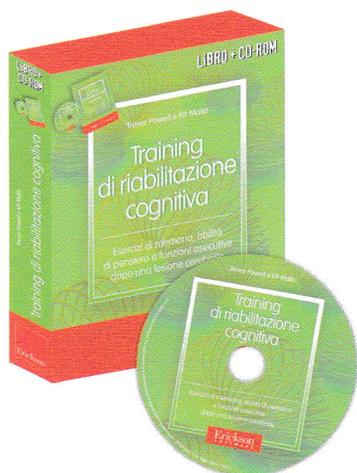
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**IL CD-ROM.** Basato sulla reale esperienza degli autori con pazienti affetti da lesioni cerebrali di varia entità, questo software contiene moltissime attività da utilizzare nella riabilitazione delle abilità cognitive e da proporre sia individualmente che in piccolo gruppo. Ciascuna delle tre sezioni di lavoro — memoria, abilità di pensiero e funzioni esecutive — presenta esercizi di riconoscimento, riordino, classificazione, associazione, attenzione, calcolo, orientamento, riproduzione di modelli, pianificazione, analisi di situazioni, problem solving e molti altri. Uno strumento di lavoro utile per gli psicologi e i terapeuti della riabilitazione che vogliono aiutare i propri pazienti con lesioni cerebrali non solo a riattivare e mantenere allenare le funzioni cognitive, ma anche a far loro acquisire in modo corretto e graduale una nuova consapevolezza di sé e una rinnovata sicurezza per affrontare meglio la vita futura.

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