

AUXILIAR DE TI - CUSCO RAVEN - TEST QUE MIDE FACTOR (G)

El Test de Raven consiste en encontrar la pieza faltante en una serie de figuras que se irán mostrando. Se debe analizar la serie que se le presenta y siguiendo la secuencia horizontal y vertical, escoger uno de las seis piezas sugeridas, la que encaje perfectamente en ambos sentidos, tanto en el horizontal como en el vertical.

Para deducir la pieza que falta se utilizan habilidades perceptuales, de observación y razonamiento analógico.

Mide el Coeficiente Intelectual.

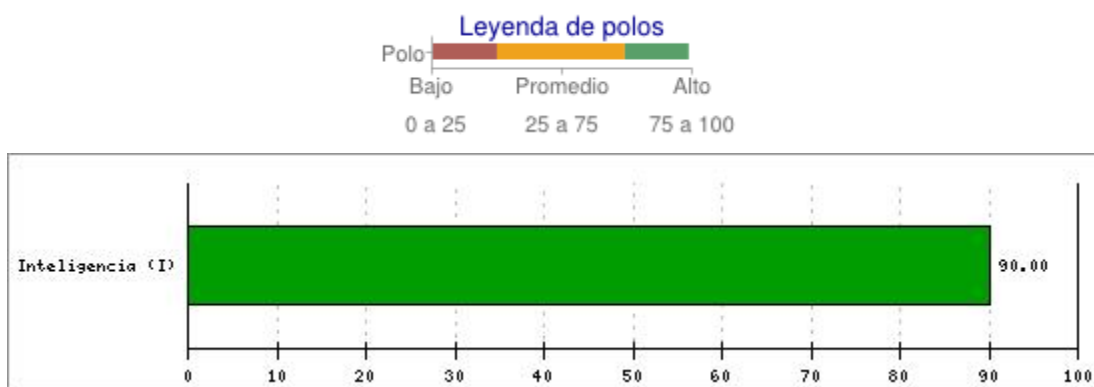
Los resultados presentados en este reporte se basan en las respuestas del candidato que ha respondido a la evaluación desde el **2015-07-23 11:41:59** hasta el **2015-07-23 12:12:05**

AUXILIAR DE TI - CUSCO
ANÁLISIS DE ADECUACIÓN AL PUESTO

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Apellidos :	HUAMAN QUISPE
Dirección :	URB. SANTA ROSA U-9 SAN SEBASTIAN
Teléfono :	
Celular :	950340653
Género :	MASCULINO
Estado Civil :	SOLTERO
Area de Estudio :	COMPUTACIÓN / INFORMÁTICA
Escolaridad :	TECNICO
Fecha de Nacimiento :	1993-06-13

AUXILIAR DE TI - CUSCO ANÁLISIS DE ADECUACIÓN AL PUESTO

	Sigla	Factor	Valor Obtenido	Promedio Proceso
1	I	Inteligencia	90.00	90.00



Fecha de Evaluación

Fecha Inicio : 23 de Julio del 2015

Hora Evaluación : 11:41:59

Tiempo Utilizado : 30 minuto(s) 06 segundo(s)

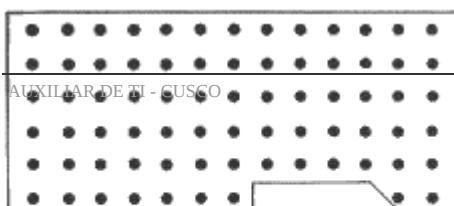
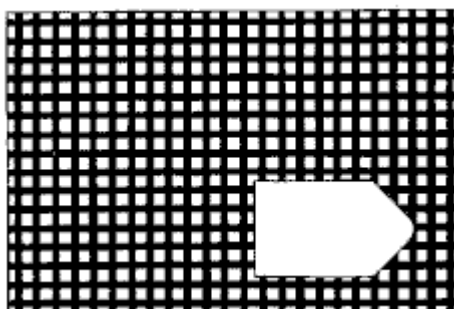
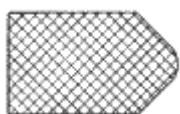
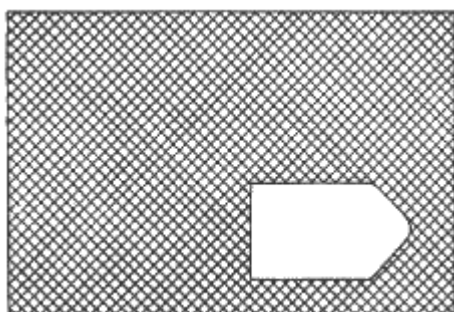
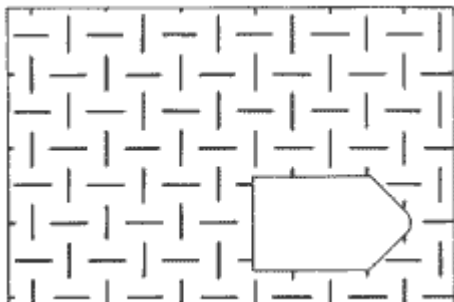


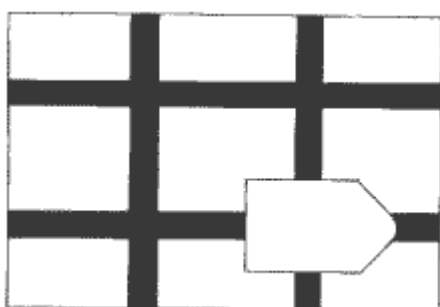
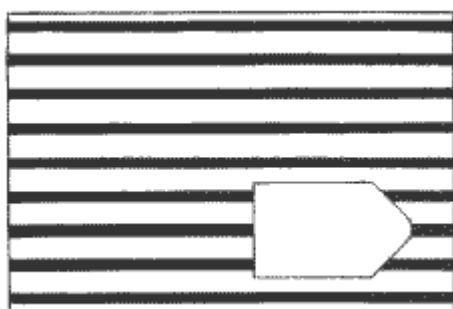
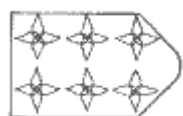
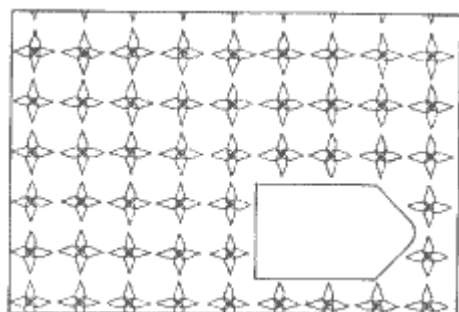
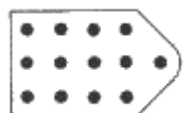
Interpretación

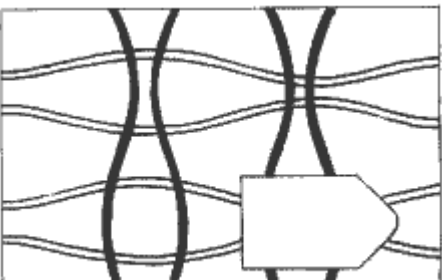
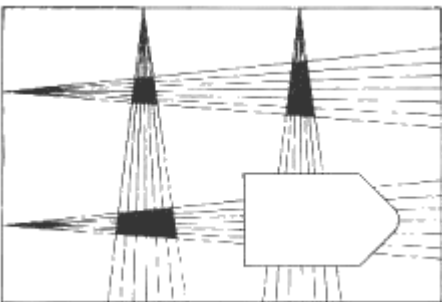
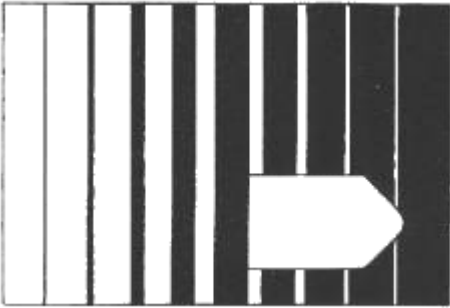


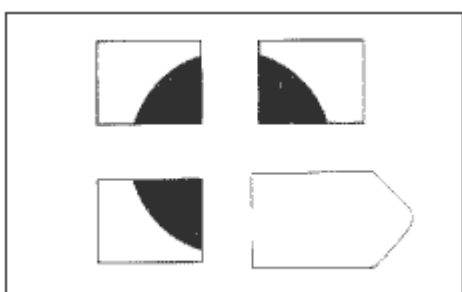
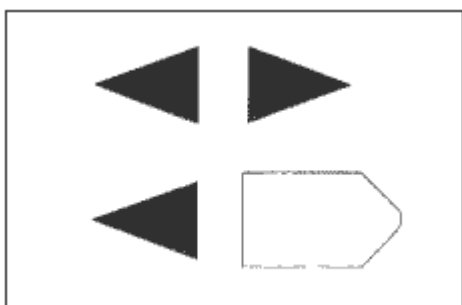
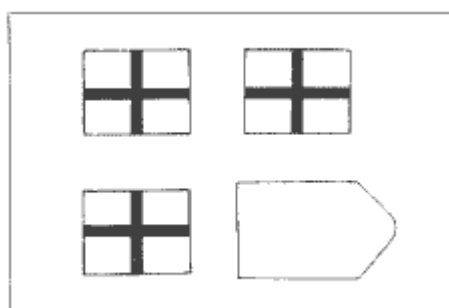
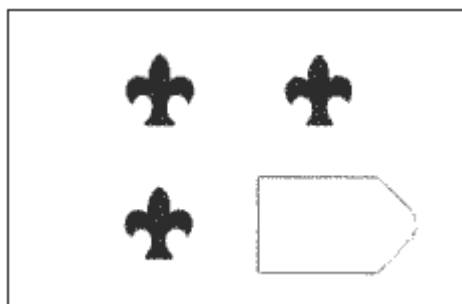
AUXILIAR DE TI - CUSCO ANÁLISIS DE ADECUACIÓN AL PUESTO RAVEN - TEST QUE MIDE FACTOR (G)

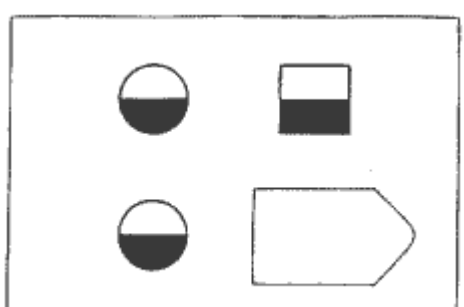
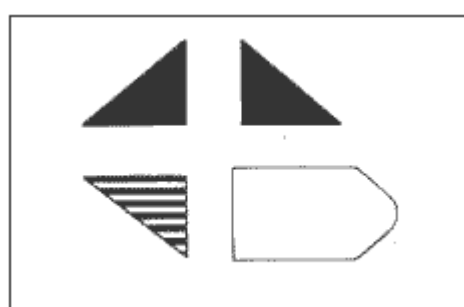
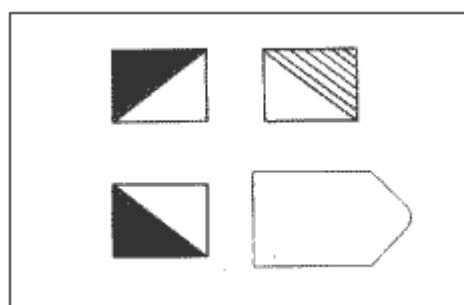
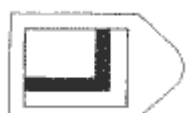
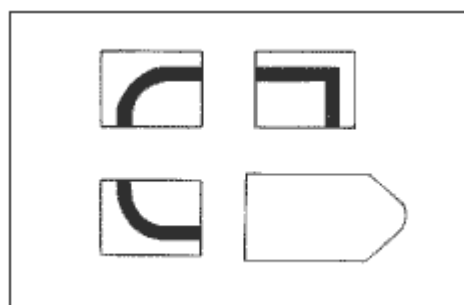
Este candidato posee un alto potencial en razonamiento no verbal. Es recomendado para cualquier área por su nivel alto de inteligencia general. Este test mide las aptitudes de observación, análisis y razonamiento lógico; aspectos en los que el evaluado tiene un alto potencial.

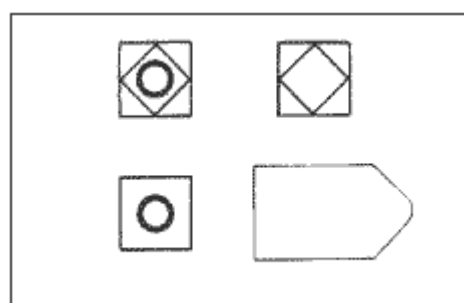
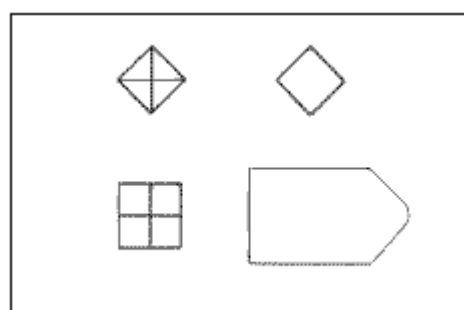
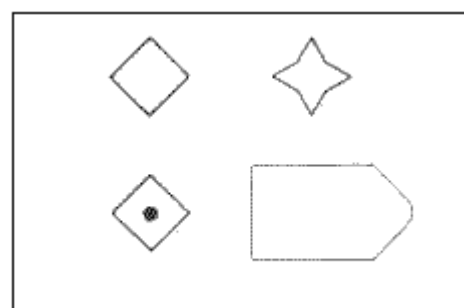
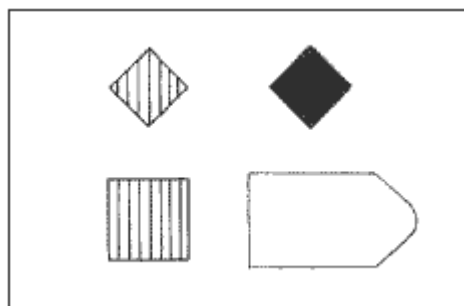


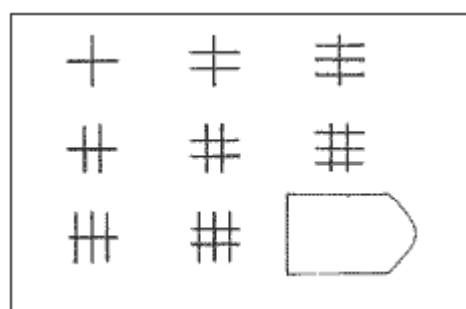
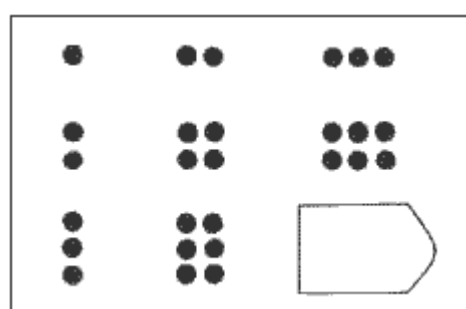
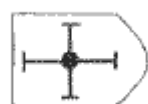
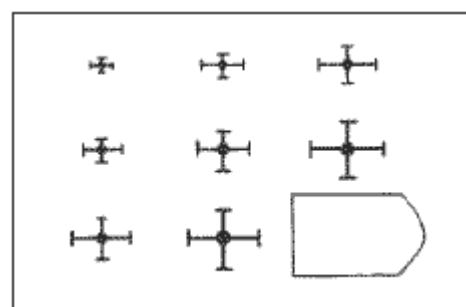
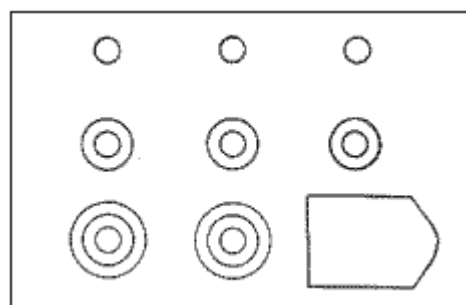


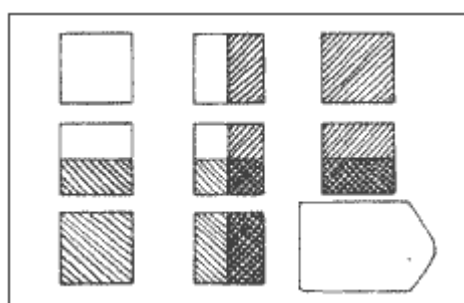
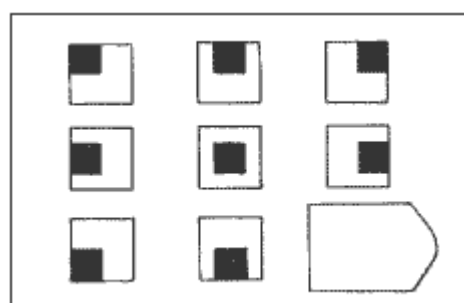
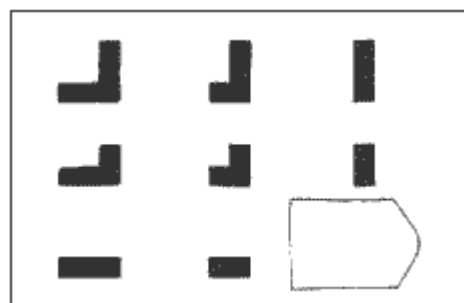
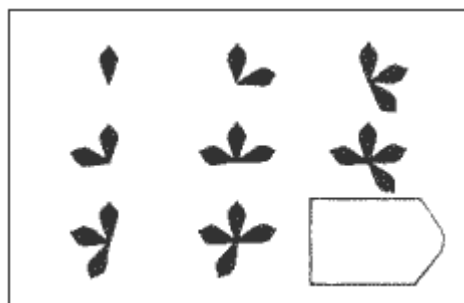


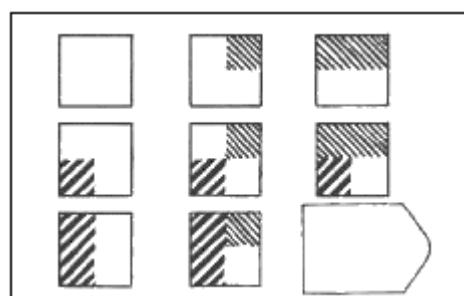
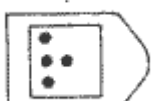
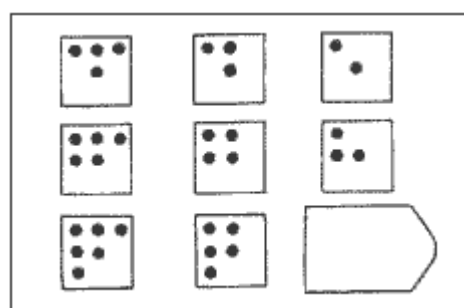
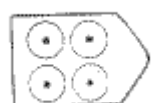
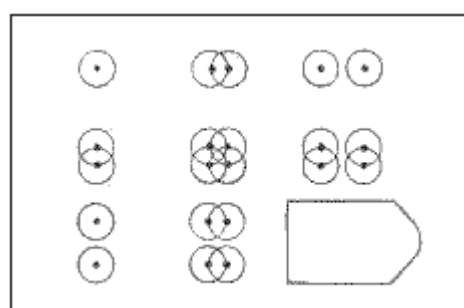
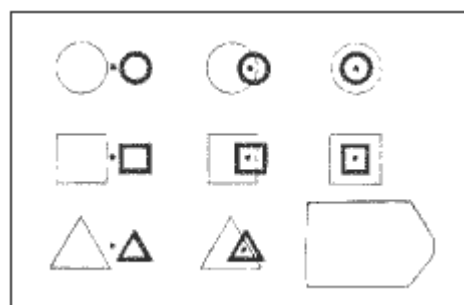


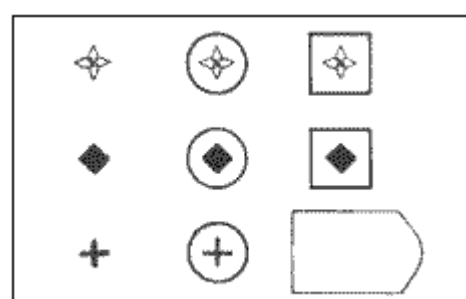
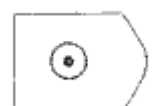
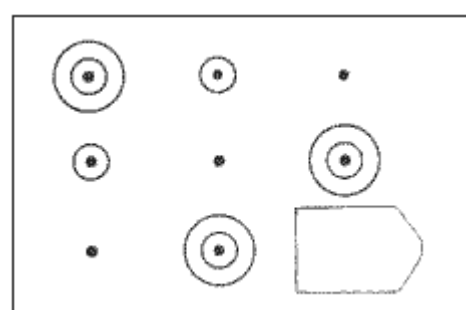
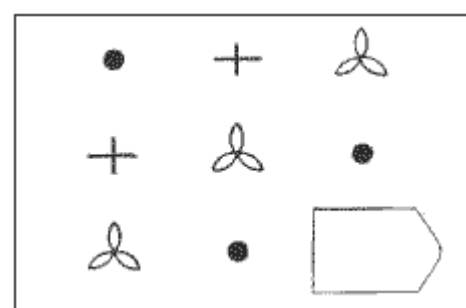
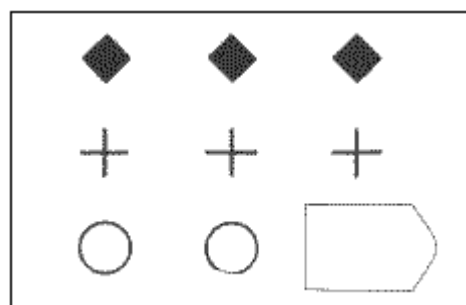


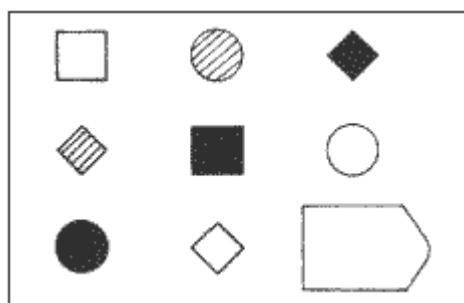
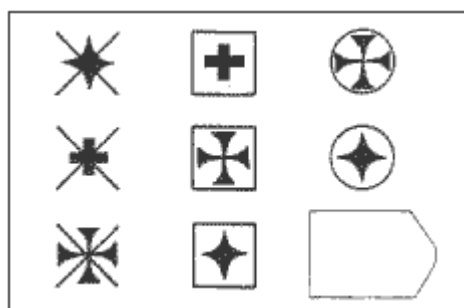
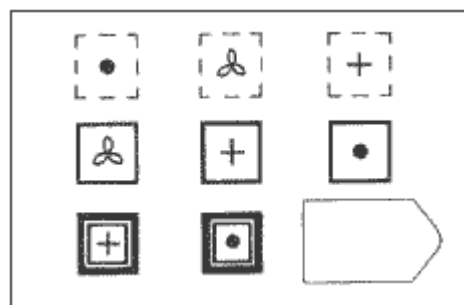
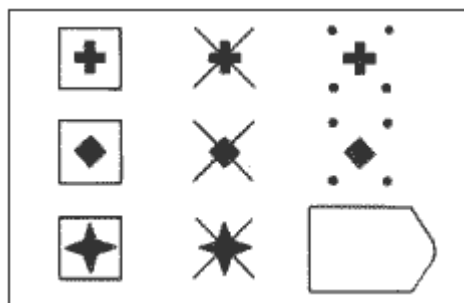
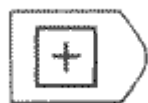


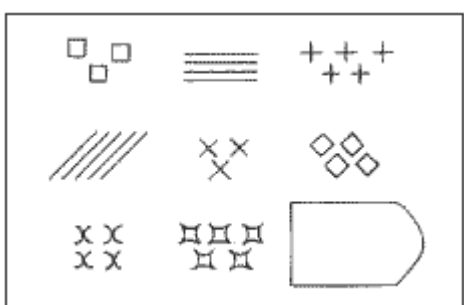
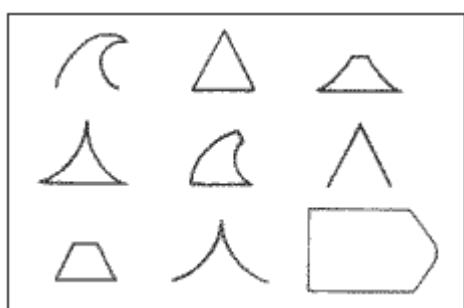
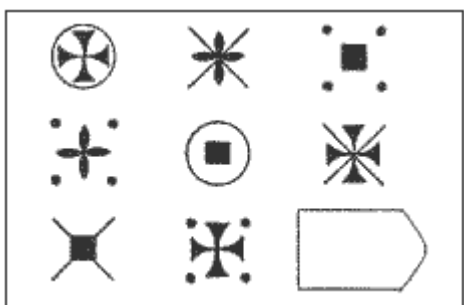
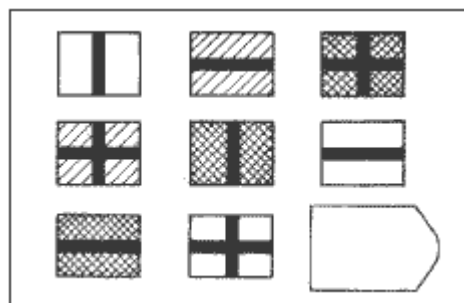


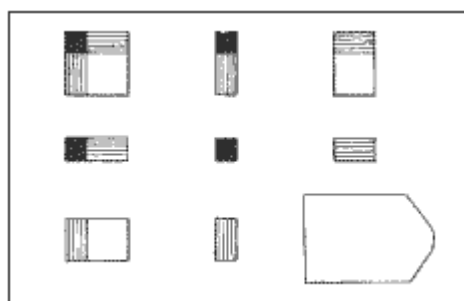
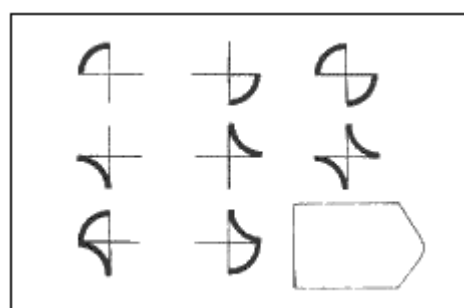
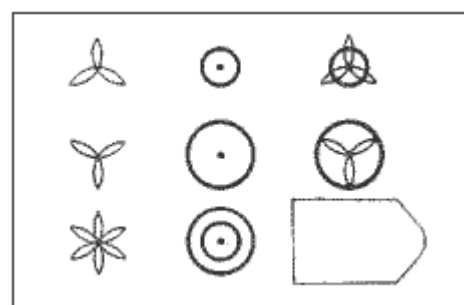
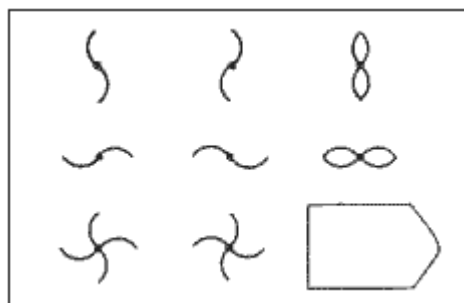


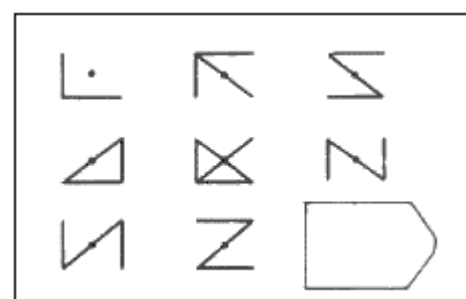
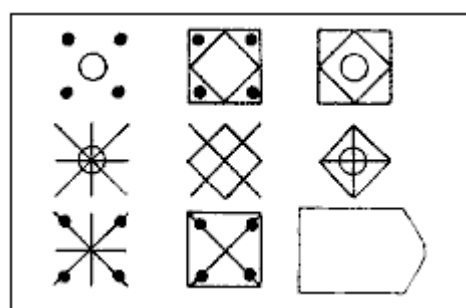
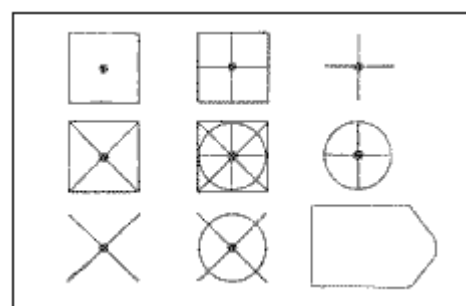
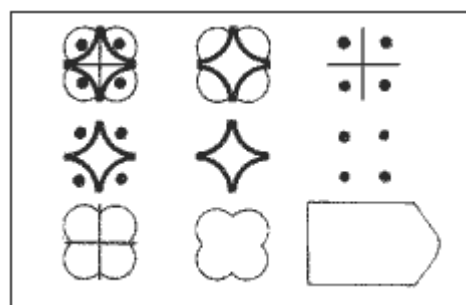


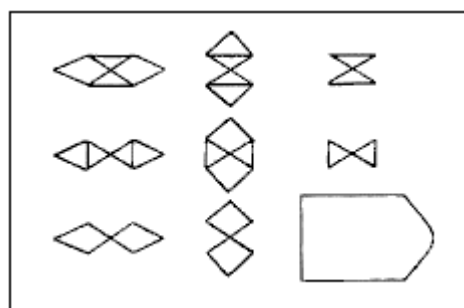
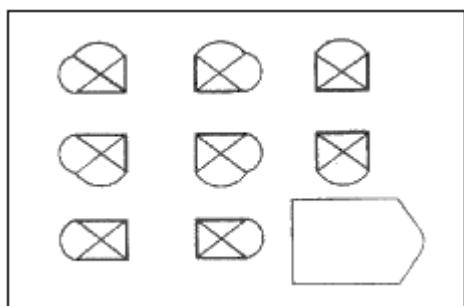
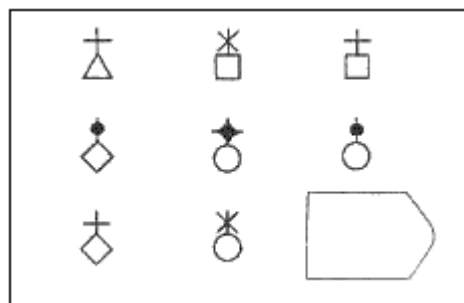




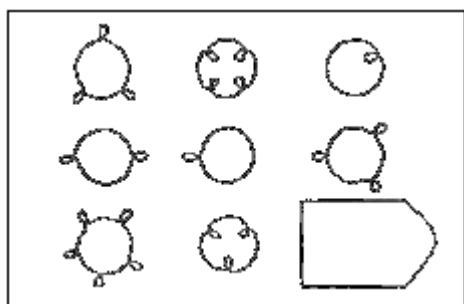








sin contestar



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