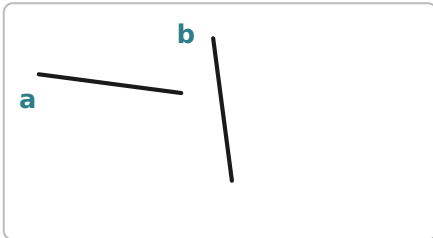
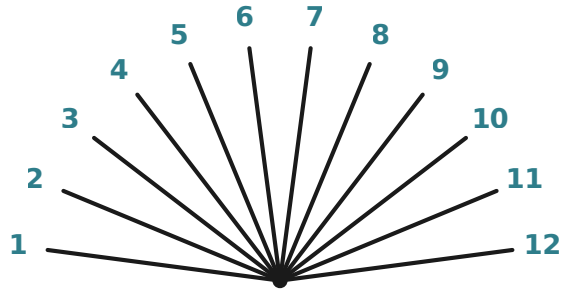
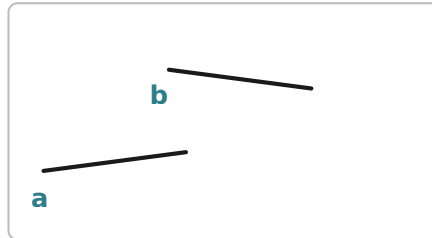


Mire el abanico de arriba y escriba, para cada recuadro, a qué línea corresponde el segmento a y a cuál el b. Importa solo hacia dónde se inclina cada segmento: dónde esté colocado dentro del recuadro no dice nada. Se puede girar la cabeza, pero no el papel.

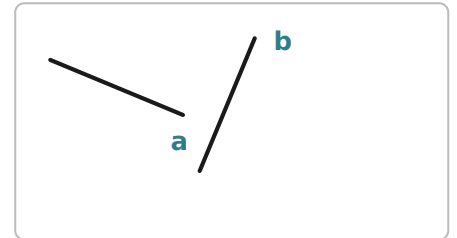
ABANICO DE REFERENCIA



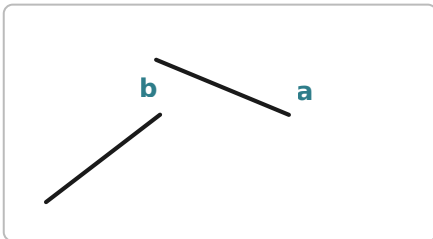
1 a _____ b _____



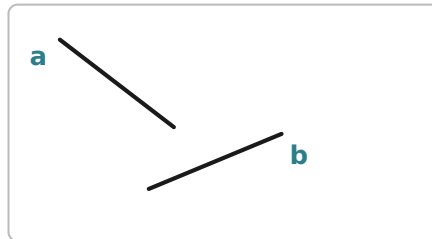
2 a _____ b _____



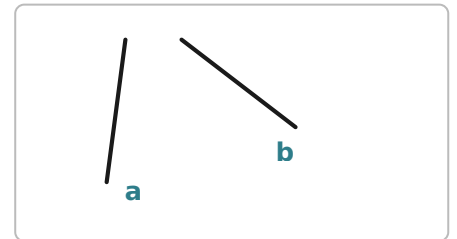
3 a _____ b _____



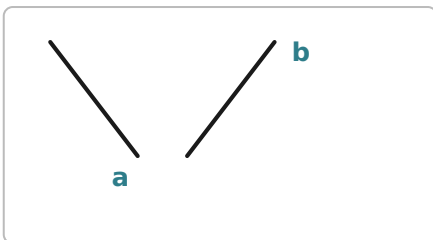
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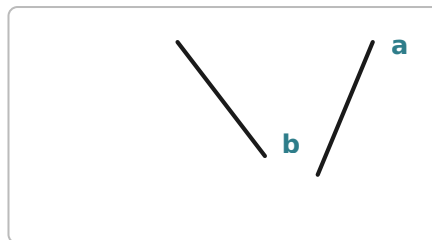
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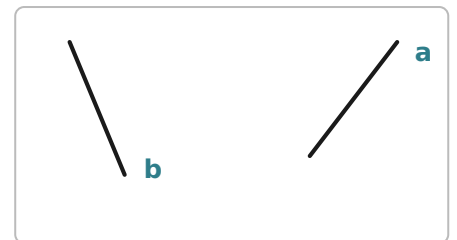
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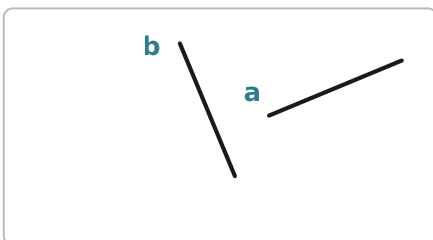
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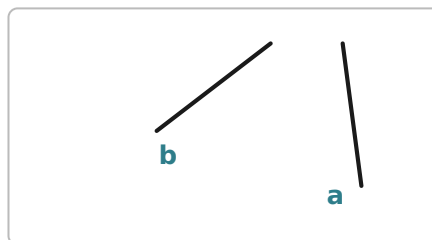
8 a _____ b _____



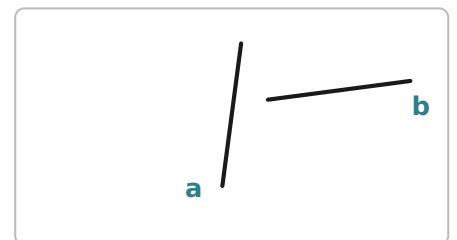
9 a _____ b _____



10 a _____ b _____



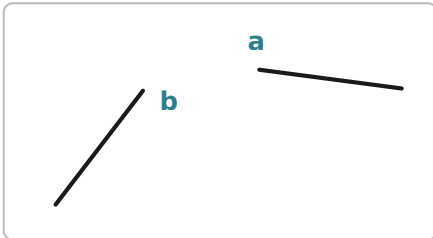
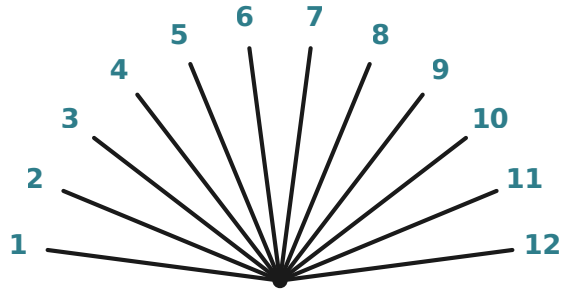
11 a _____ b _____



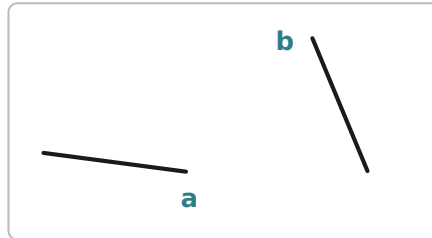
12 a _____ b _____

Mire el abanico de arriba y escriba, para cada recuadro, a qué línea corresponde el segmento a y a cuál el b. Importa solo hacia dónde se inclina cada segmento: dónde esté colocado dentro del recuadro no dice nada. Se puede girar la cabeza, pero no el papel.

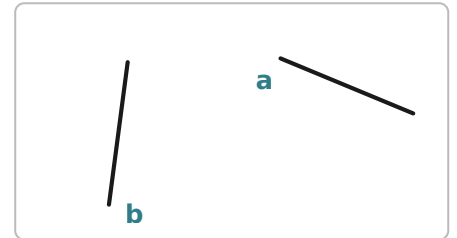
ABANICO DE REFERENCIA



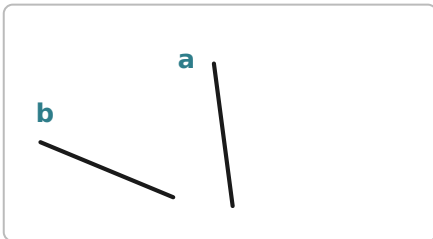
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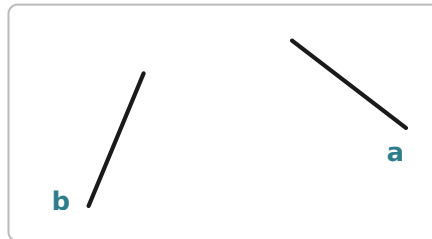
2 a _____ b _____



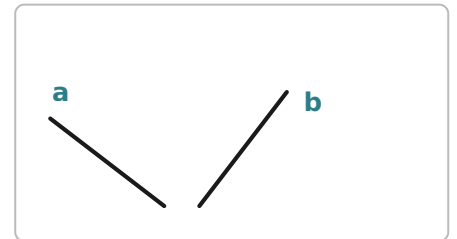
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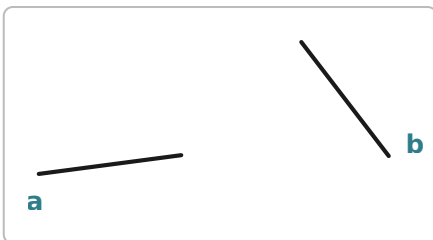
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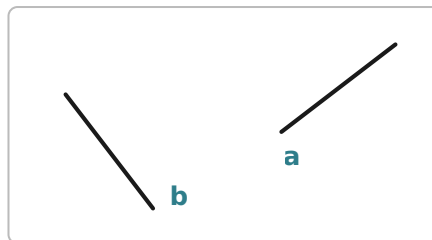
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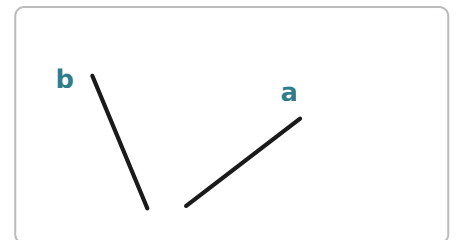
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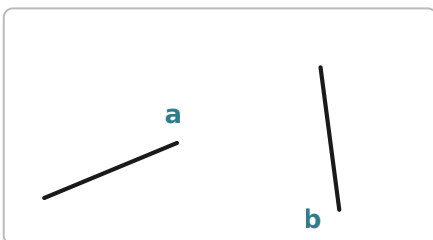
7 a _____ b _____



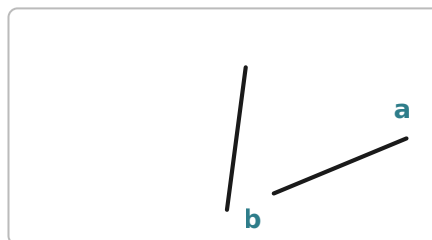
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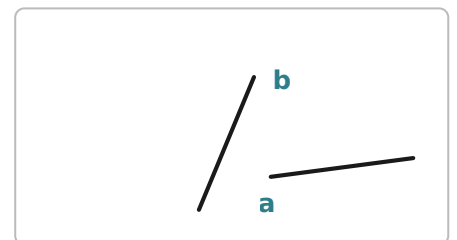
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10 a _____ b _____



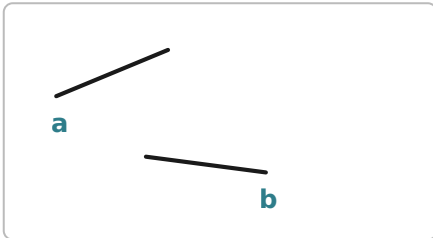
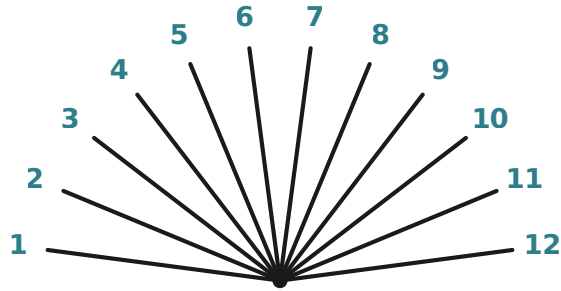
11 a _____ b _____



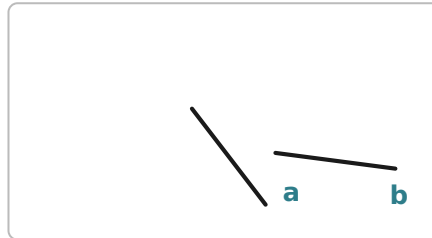
12 a _____ b _____

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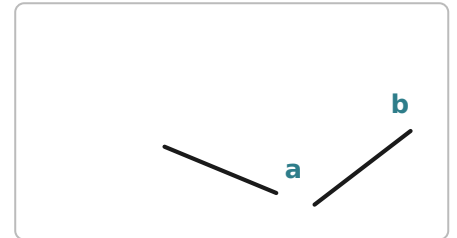
ABANICO DE REFERENCIA



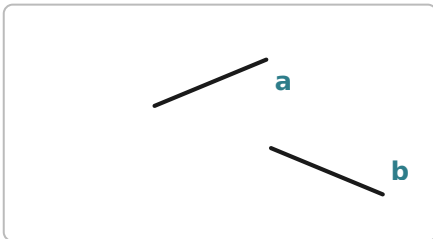
1 a _____ b _____



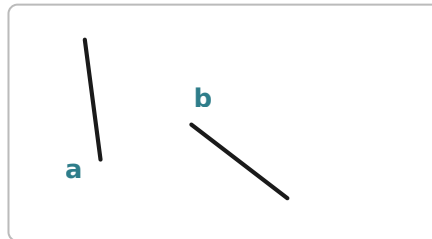
2 a _____ b _____



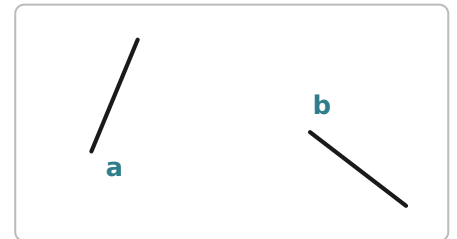
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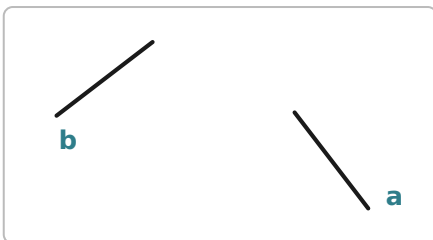
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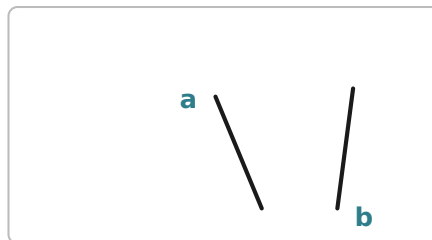
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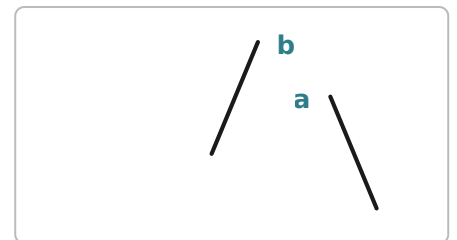
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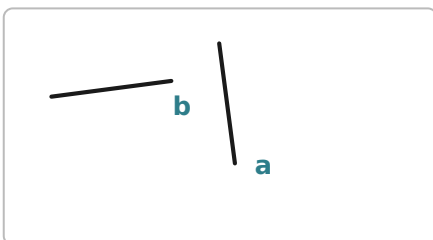
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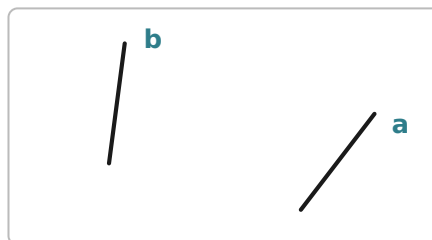
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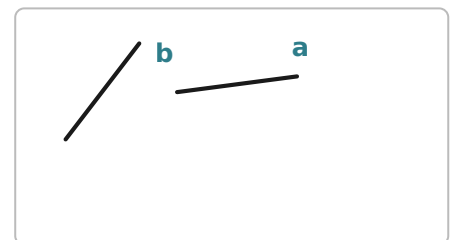
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10 a _____ b _____



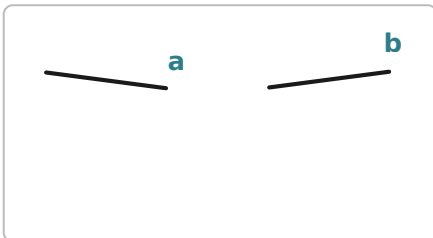
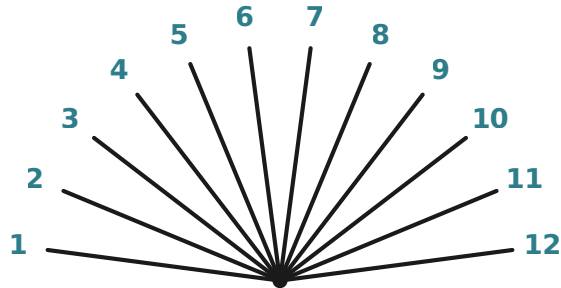
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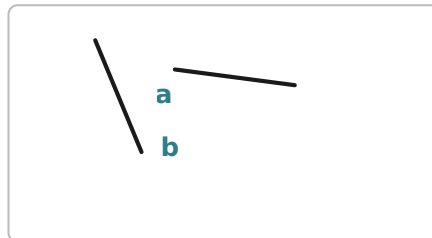
12 a _____ b _____

Mire el abanico de arriba y escriba, para cada recuadro, a qué línea corresponde el segmento a y a cuál el b. Importa solo hacia dónde se inclina cada segmento: dónde esté colocado dentro del recuadro no dice nada. Se puede girar la cabeza, pero no el papel.

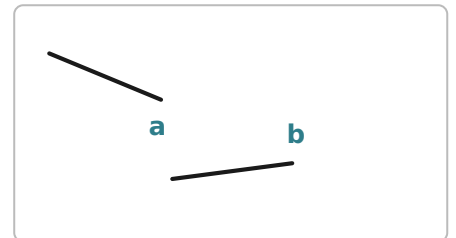
ABANICO DE REFERENCIA



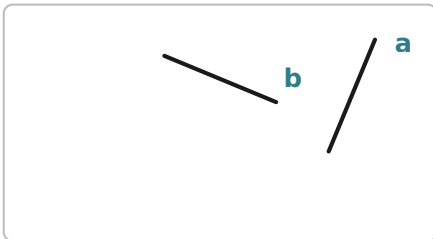
1 a _____ b _____



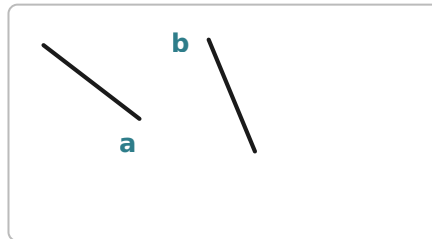
2 a _____ b _____



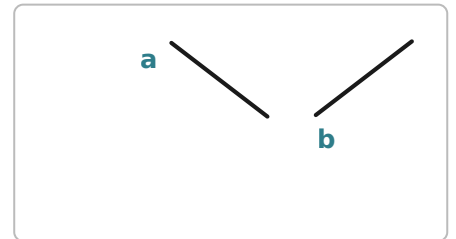
3 a _____ b _____



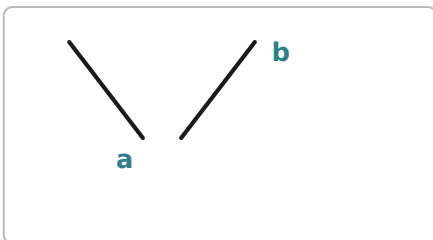
4 a _____ b _____



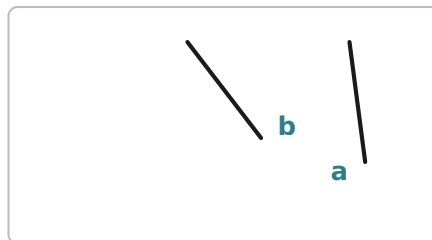
5 a _____ b _____



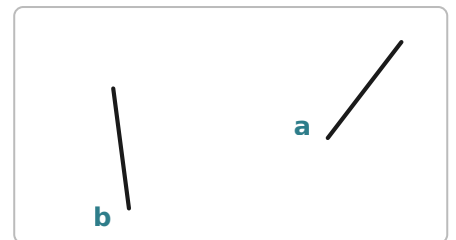
6 a _____ b _____



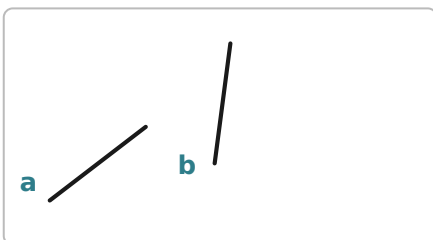
7 a _____ b _____



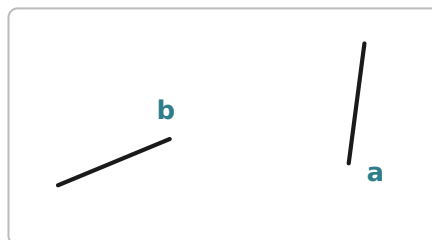
8 a _____ b _____



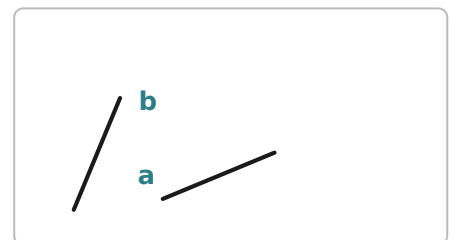
9 a _____ b _____



10 a _____ b _____



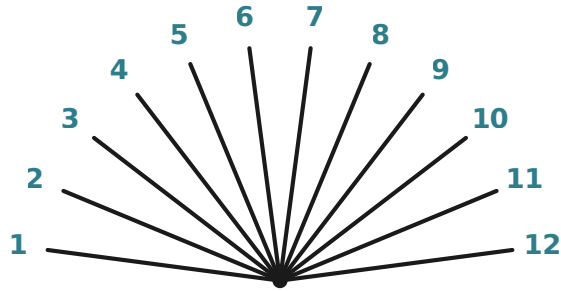
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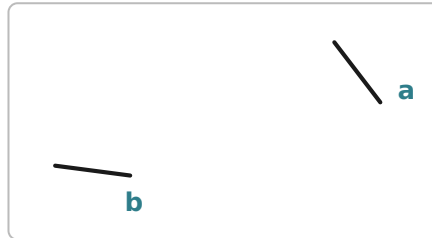
12 a _____ b _____

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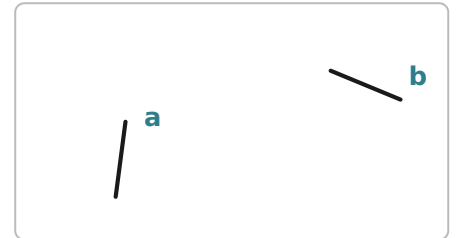
ABANICO DE REFERENCIA



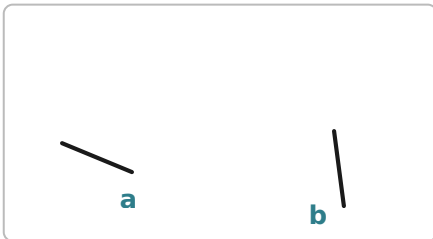
1 a _____ b _____



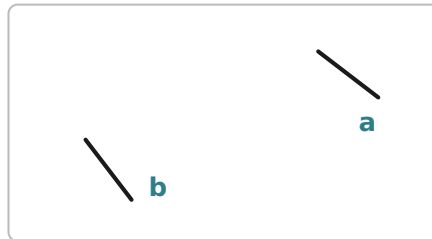
2 a _____ b _____



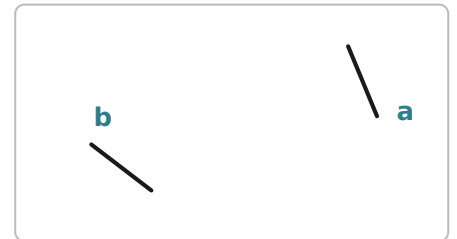
3 a _____ b _____



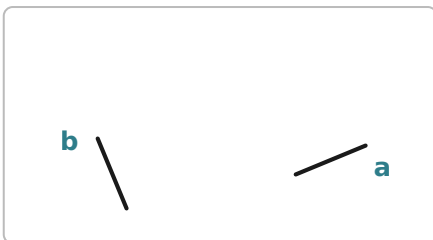
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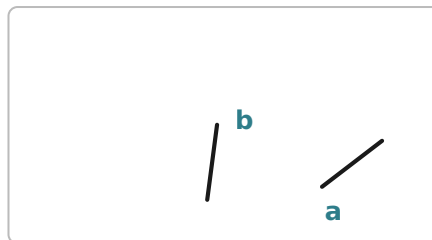
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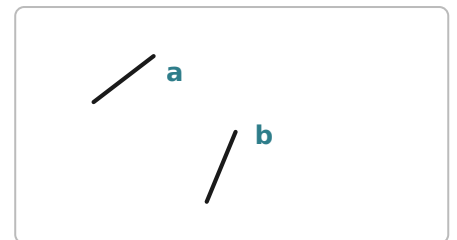
6 a _____ b _____



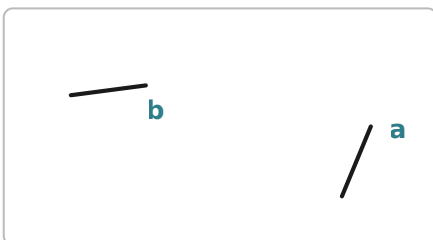
7 a _____ b _____



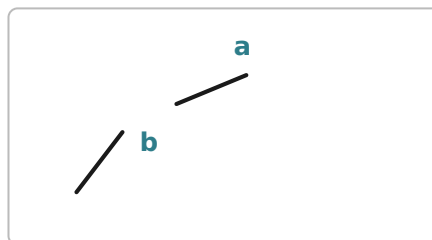
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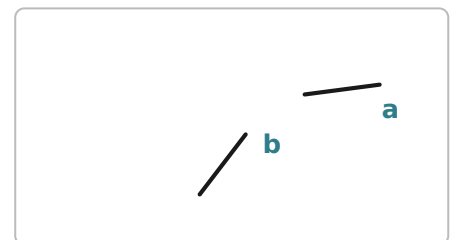
9 a _____ b _____



10 a _____ b _____



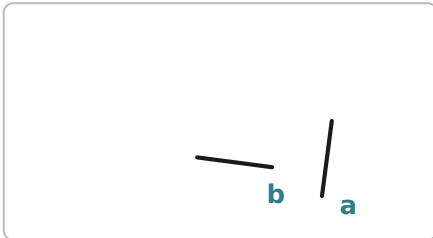
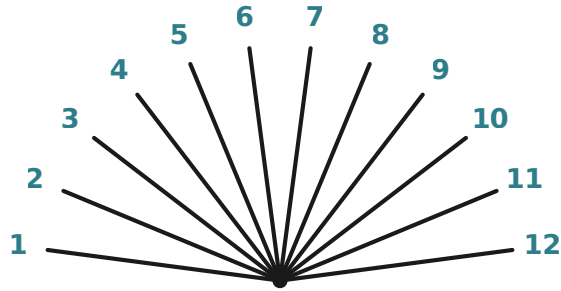
11 a _____ b _____



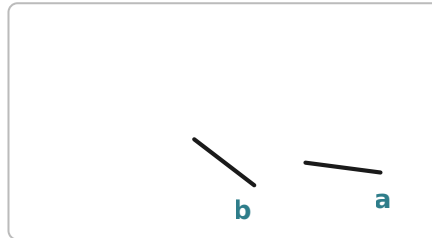
12 a _____ b _____

Mire el abanico de arriba y escriba, para cada recuadro, a qué línea corresponde el segmento a y a cuál el b. Importa solo hacia dónde se inclina cada segmento: dónde esté colocado dentro del recuadro no dice nada. Se puede girar la cabeza, pero no el papel.

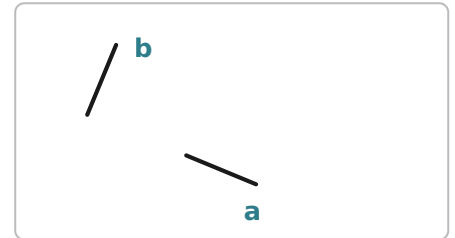
ABANICO DE REFERENCIA



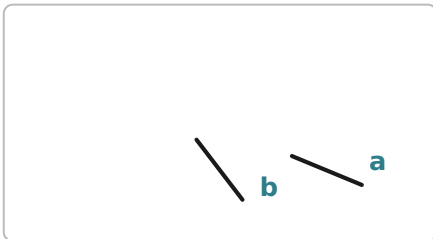
1 a _____ b _____



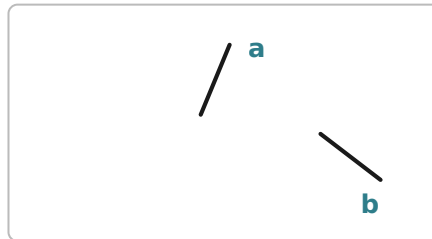
2 a _____ b _____



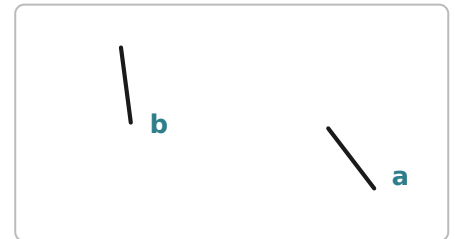
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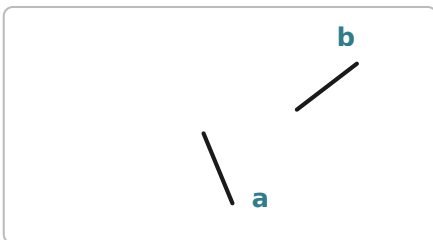
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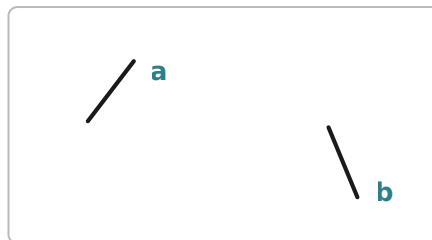
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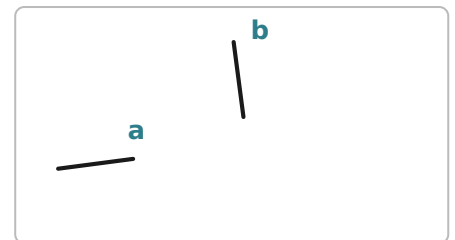
6 a _____ b _____



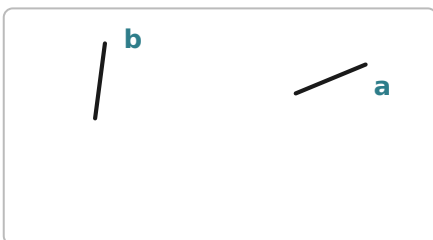
7 a _____ b _____



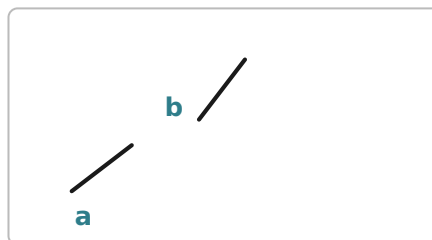
8 a _____ b _____



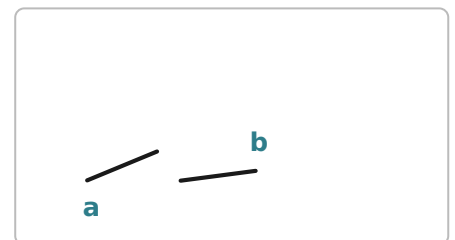
9 a _____ b _____



10 a _____ b _____



11 a _____ b _____



12 a _____ b _____

Clave de respuestas. Para cada ítem, el número de línea del abanico que corresponde a a y a b. Conviene anotar aparte los aciertos de los recuadros de la izquierda y los de la derecha de cada hoja, y también si los fallos se concentran en las líneas de un lado del abanico: ese reparto es el dato, no solo el total.

FICHA 1 · Nivel Fácil · segmento de 19 mm

- 1 $a = 1 \cdot b = 6$
- 2 $a = 12 \cdot b = 1$
- 3 $a = 2 \cdot b = 8$
- 4 $a = 2 \cdot b = 10$
- 5 $a = 3 \cdot b = 11$
- 6 $a = 7 \cdot b = 3$
- 7 $a = 4 \cdot b = 9$
- 8 $a = 8 \cdot b = 4$
- 9 $a = 9 \cdot b = 5$
- 10 $a = 11 \cdot b = 5$
- 11 $a = 6 \cdot b = 10$
- 12 $a = 7 \cdot b = 12$

FICHA 2 · Nivel Fácil · segmento de 19 mm

- 1 $a = 1 \cdot b = 9$
- 2 $a = 1 \cdot b = 5$
- 3 $a = 2 \cdot b = 7$
- 4 $a = 6 \cdot b = 2$
- 5 $a = 3 \cdot b = 8$
- 6 $a = 3 \cdot b = 9$
- 7 $a = 12 \cdot b = 4$
- 8 $a = 10 \cdot b = 4$
- 9 $a = 10 \cdot b = 5$
- 10 $a = 11 \cdot b = 6$
- 11 $a = 11 \cdot b = 7$
- 12 $a = 12 \cdot b = 8$

FICHA 3 · Nivel Medio · segmento de 16 mm

- 1 $a = 11 \cdot b = 1$
- 2 $a = 4 \cdot b = 1$
- 3 $a = 2 \cdot b = 10$
- 4 $a = 11 \cdot b = 2$
- 5 $a = 6 \cdot b = 3$
- 6 $a = 8 \cdot b = 3$
- 7 $a = 4 \cdot b = 10$
- 8 $a = 5 \cdot b = 7$
- 9 $a = 5 \cdot b = 8$
- 10 $a = 6 \cdot b = 12$
- 11 $a = 9 \cdot b = 7$
- 12 $a = 12 \cdot b = 9$

FICHA 4 · Nivel Medio · segmento de 16 mm

- 1 $a = 1 \cdot b = 12$
- 2 $a = 1 \cdot b = 5$
- 3 $a = 2 \cdot b = 12$
- 4 $a = 8 \cdot b = 2$
- 5 $a = 3 \cdot b = 5$
- 6 $a = 3 \cdot b = 10$
- 7 $a = 4 \cdot b = 9$
- 8 $a = 6 \cdot b = 4$
- 9 $a = 9 \cdot b = 6$
- 10 $a = 10 \cdot b = 7$
- 11 $a = 7 \cdot b = 11$
- 12 $a = 11 \cdot b = 8$

FICHA 5 · Nivel Difícil · segmento de 10 mm

- 1 $a = 1 \cdot b = 6$
- 2 $a = 4 \cdot b = 1$
- 3 $a = 7 \cdot b = 2$
- 4 $a = 2 \cdot b = 6$
- 5 $a = 3 \cdot b = 4$
- 6 $a = 5 \cdot b = 3$
- 7 $a = 11 \cdot b = 5$
- 8 $a = 10 \cdot b = 7$
- 9 $a = 10 \cdot b = 8$
- 10 $a = 8 \cdot b = 12$
- 11 $a = 11 \cdot b = 9$
- 12 $a = 12 \cdot b = 9$

FICHA 6 · Nivel Difícil · segmento de 10 mm

- 1 $a = 7 \cdot b = 1$
- 2 $a = 1 \cdot b = 3$
- 3 $a = 2 \cdot b = 8$
- 4 $a = 2 \cdot b = 4$
- 5 $a = 8 \cdot b = 3$
- 6 $a = 4 \cdot b = 6$
- 7 $a = 5 \cdot b = 10$
- 8 $a = 9 \cdot b = 5$
- 9 $a = 12 \cdot b = 6$
- 10 $a = 11 \cdot b = 7$
- 11 $a = 10 \cdot b = 9$
- 12 $a = 11 \cdot b = 12$

REGISTRO · LO RELLENA EL PROFESIONAL

	Respuestas correctas	Fallos en las líneas 1-6	Fallos en las líneas 7-12
Ficha 1	_____ de 24	_____	_____
Ficha 2	_____ de 24	_____	_____
Ficha 3	_____ de 24	_____	_____
Ficha 4	_____ de 24	_____	_____
Ficha 5	_____ de 24	_____	_____
Ficha 6	_____ de 24	_____	_____

Un reparto muy desigual entre las dos últimas columnas importa más que el total: señala que la dificultad está en una mitad del espacio y no en juzgar inclinaciones.