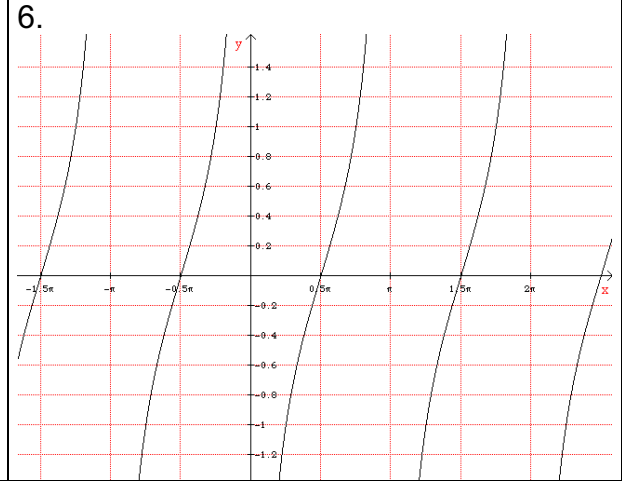
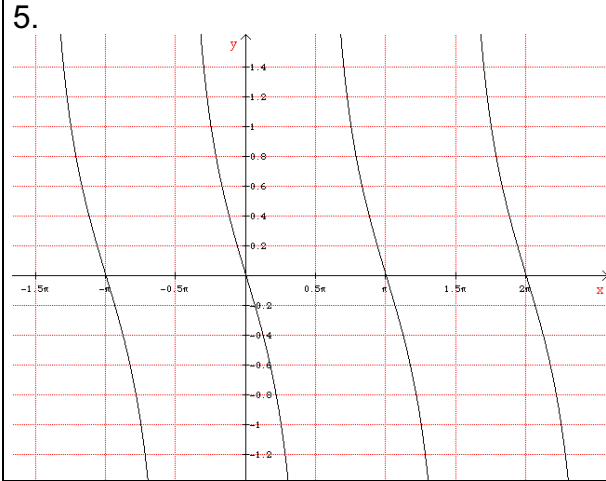
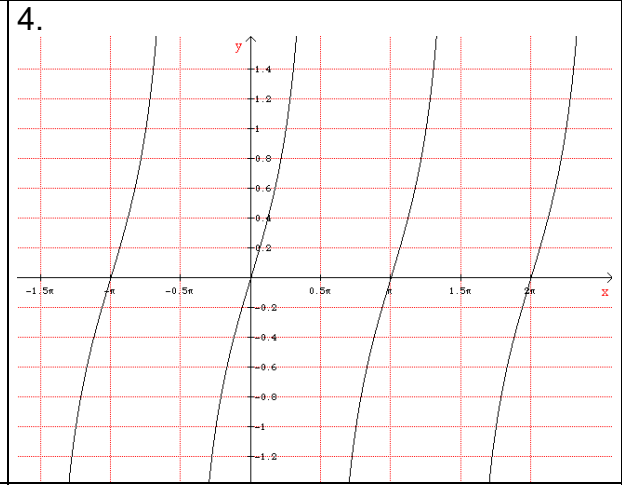
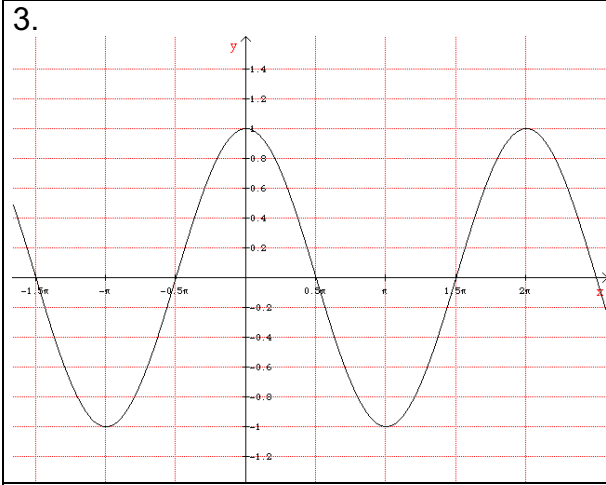
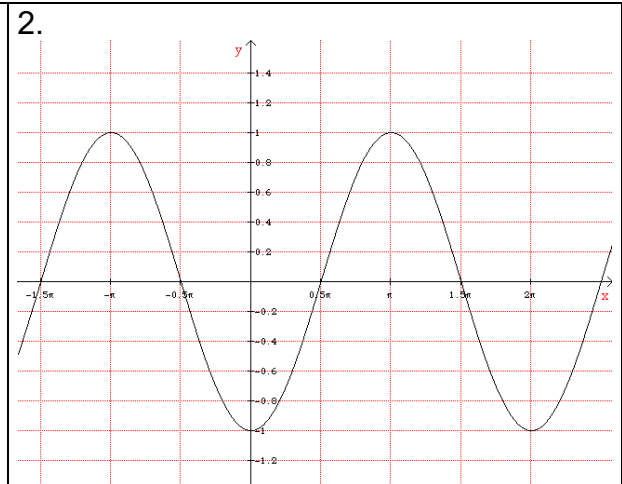
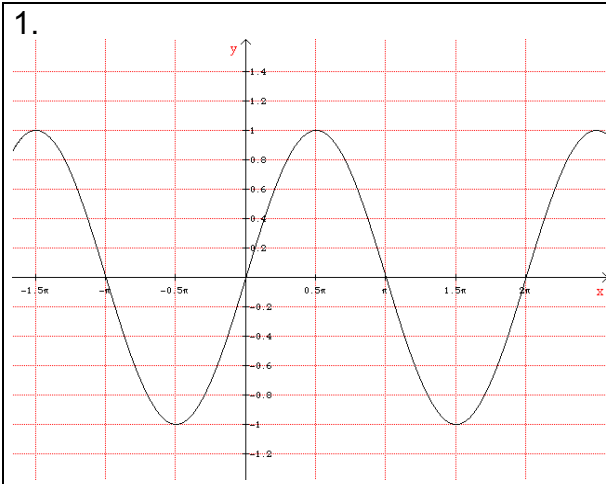


Ordne die Graphen den korrekten Buchstaben zu und bestimme das Lösungswort.



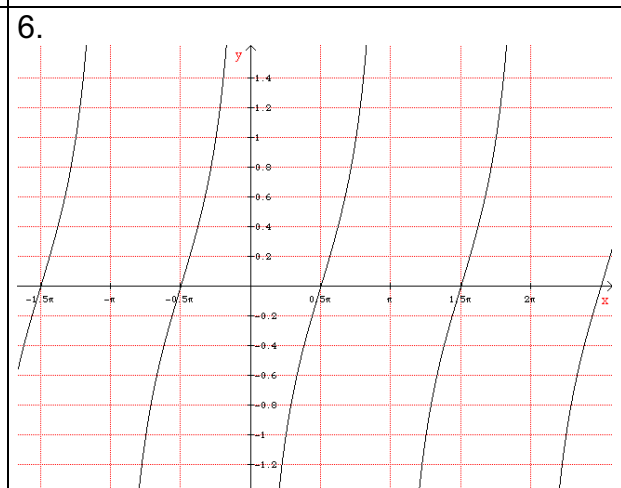
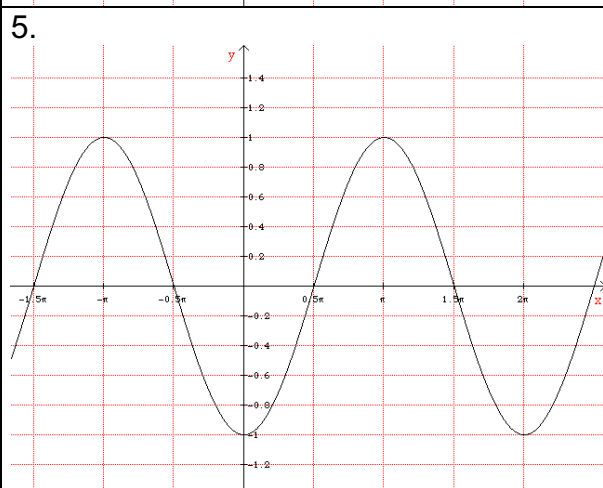
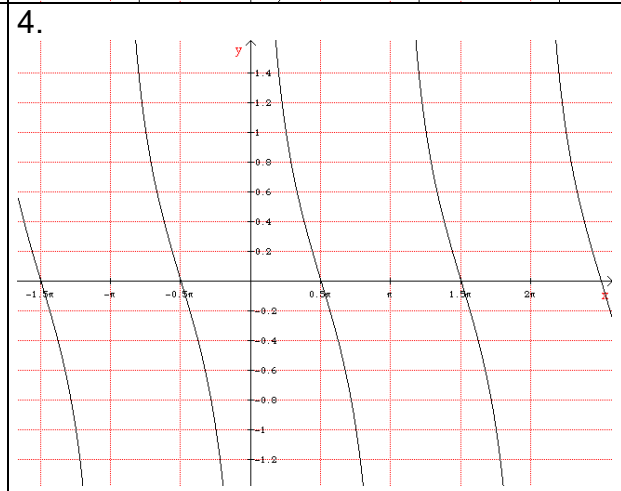
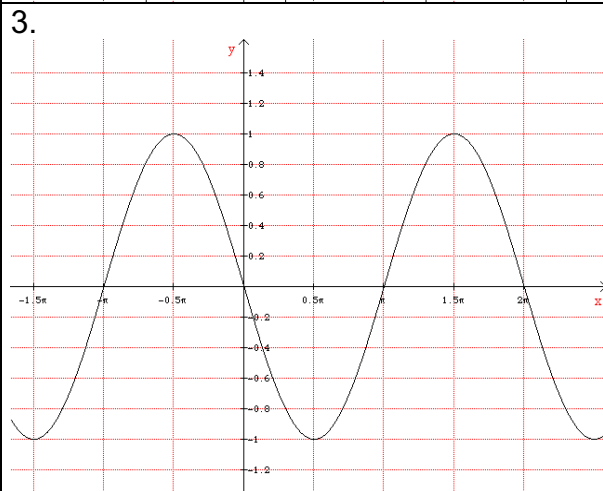
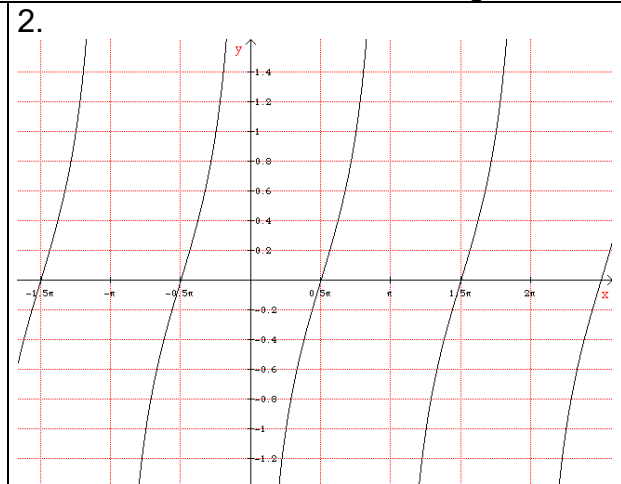
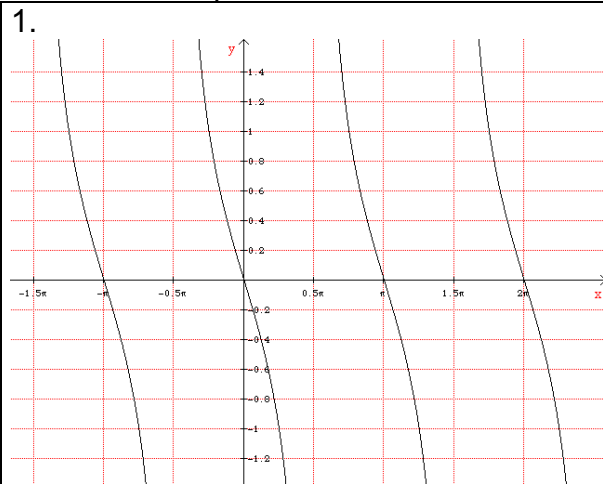
$y = -\tan(x)$	$y = -\cot(x)$	$y = \cos(x)$
RE	Y	S

$y = -\cos(x)$	$y = \tan(x)$	$y = \sin(x)$
E	T	K

Lösungswort:

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Ordne die Graphen den korrekten Buchstaben zu und bestimme das Lösungswort.



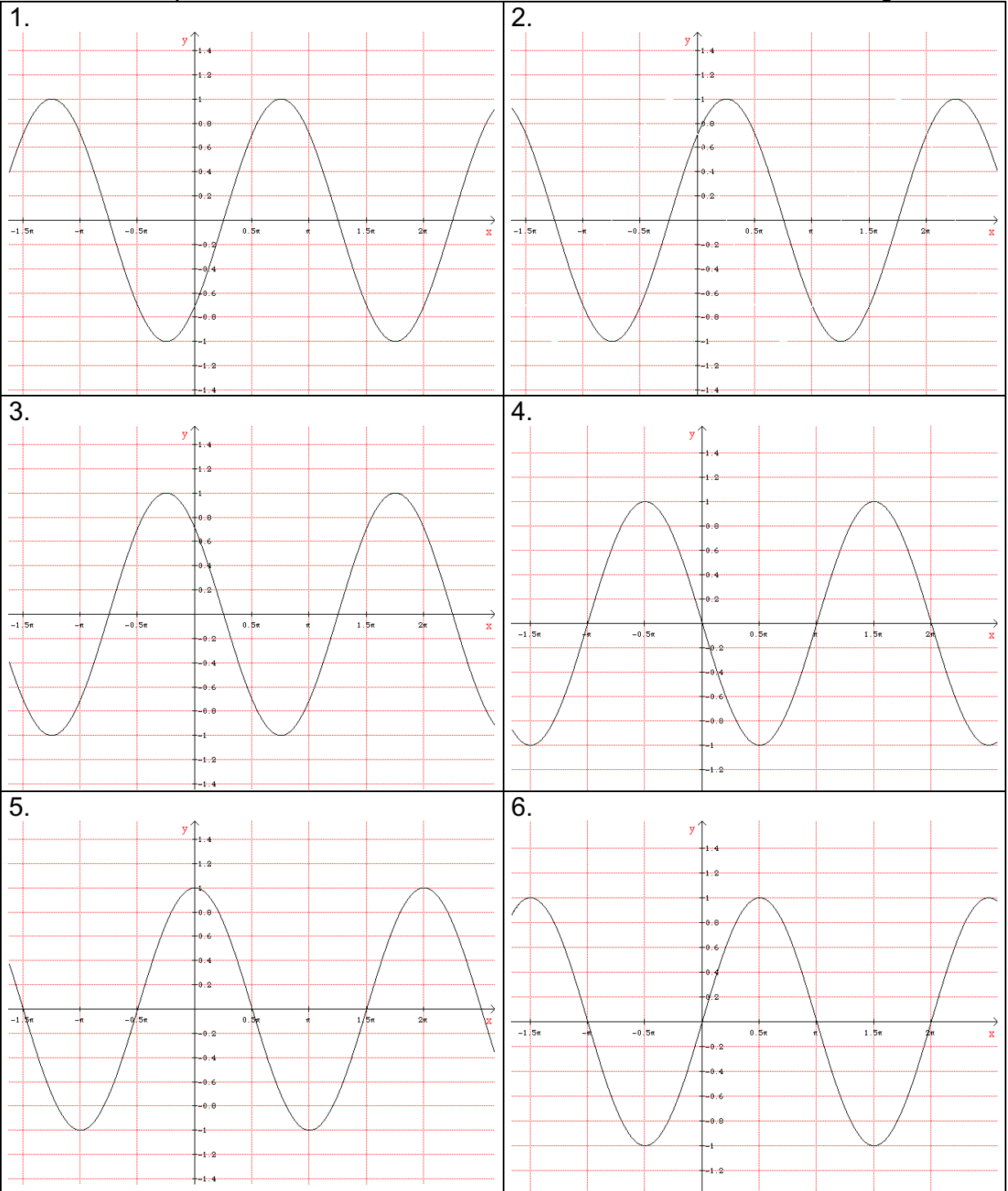
$y = -\sin(x)$	$y = -\cos(x)$	$y = \tan(x + \frac{\pi}{2})$
M	G	A

$y = \cot(x)$	$y = -\tan(x)$	$y = -\cot(x)$
N	FL	O

Lösungswort:

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Ordne die Graphen den korrekten Buchstaben zu und bestimme das Lösungswort.



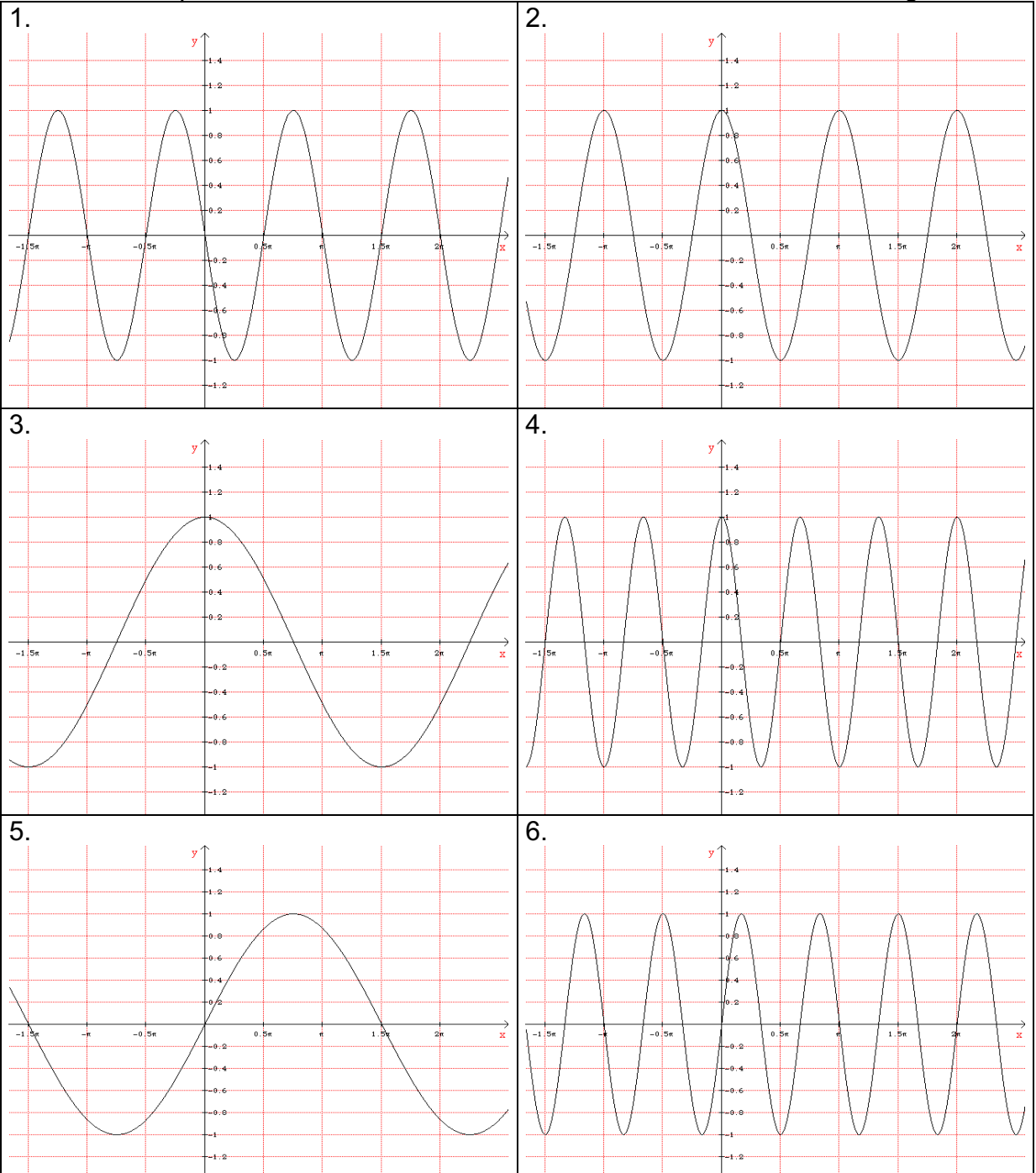
$y = \cos(x - \frac{\pi}{2})$	$y = \sin(x + \frac{3\pi}{4})$	$y = \sin(x - \frac{\pi}{4})$
WK	OW	SPA

$y = \sin(\frac{\pi}{4} + x)$	$y = \cos(x + \frac{\pi}{2})$	$y = \sin(\frac{\pi}{2} + x)$
RR	H	A

Lösungswort:

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Ordne die Graphen den korrekten Buchstaben zu und bestimme das Lösungswort.



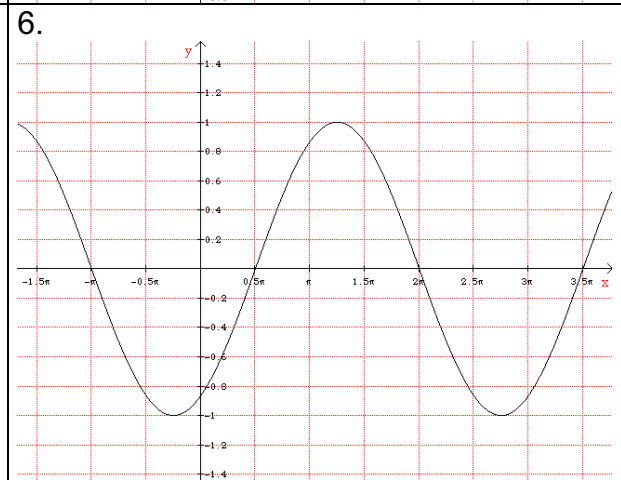
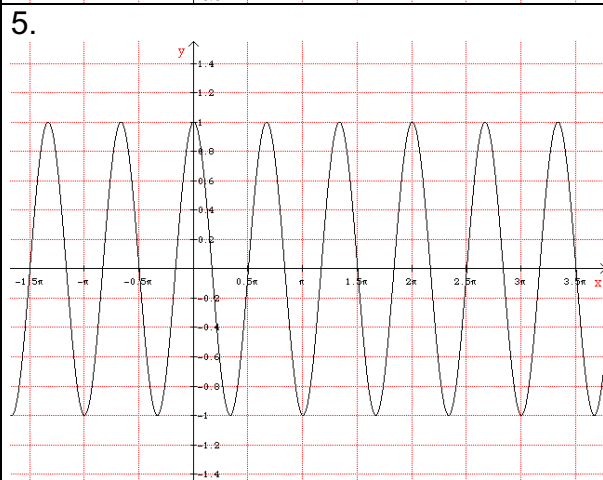
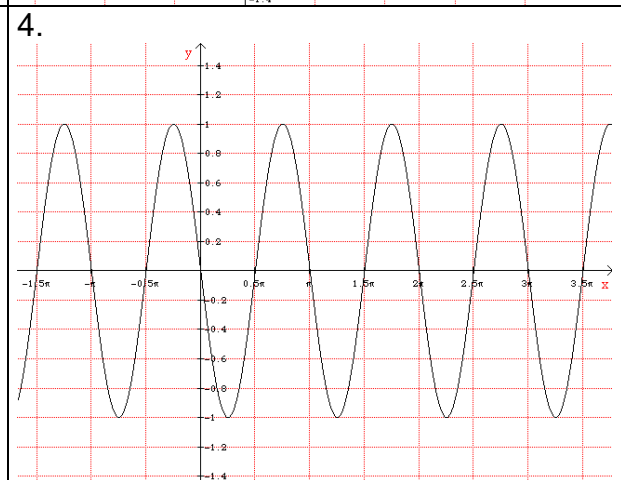
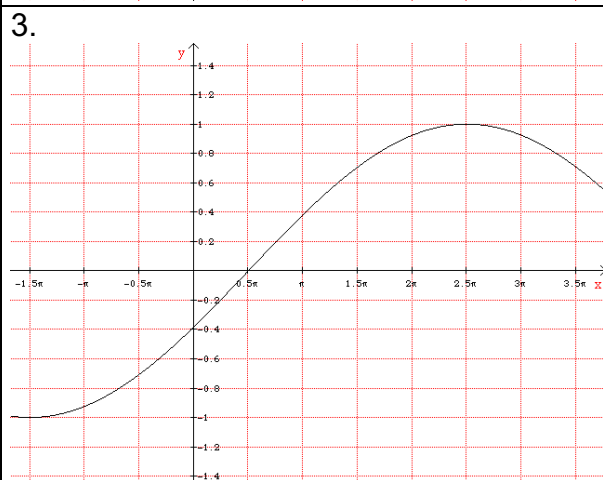
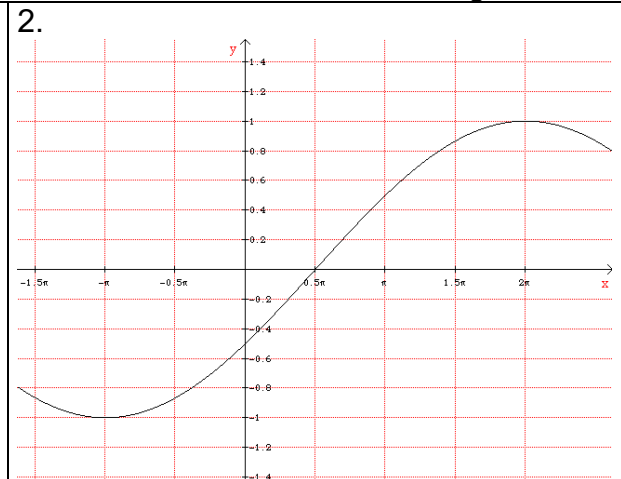
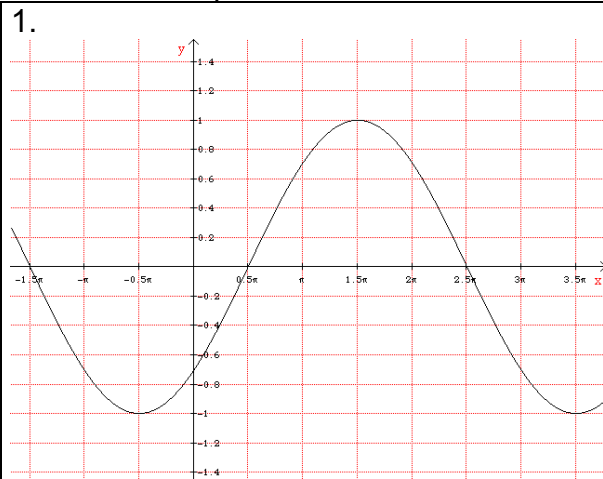
$y = \sin(3x)$	$y = \sin(\frac{2x}{3})$	$y = \cos(2x)$
LE	GA	GH

$y = -\sin(2x)$	$y = \cos(3x)$	$y = \cos(\frac{2}{3}x)$
NI	N	TI

Lösungswort:

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Ordne die Graphen den korrekten Buchstaben zu und bestimme das Lösungswort.



$y = \sin(3 \cdot (x - \frac{\pi}{2}))$	$y = \sin(\frac{2}{3}(x - \frac{\pi}{2}))$	$y = \sin(\frac{1}{2}(x - \frac{\pi}{2}))$
E	W	C

$y = \sin(\frac{1}{3}(x - \frac{\pi}{2}))$	$y = \sin(\frac{1}{4}(x - \frac{\pi}{2}))$	$y = \sin(2 \cdot (x - \frac{\pi}{2}))$
U	R	L

Lösungswort:

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Lösungswort 1:

K	E	S	T	RE	Y
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= TURMFALKE (ENGL)

Lösungswort 2:

FL	A	MI	N	G	O
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= FLAMINGO (ENGL)

Lösungswort 3:

SPA	RR	OW	H	A	WK
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= SPERBER (ENGL)

Lösungswort 4:

NI	GH	TI	N	GA	LE
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= NACHTIGALL (ENGL)

Lösungswort 5:

C	U	R	L	E	W
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= BRACHVOGEL (ENGL)