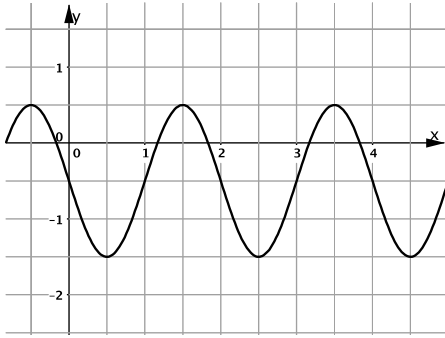
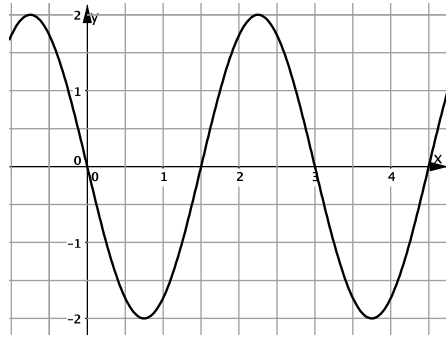


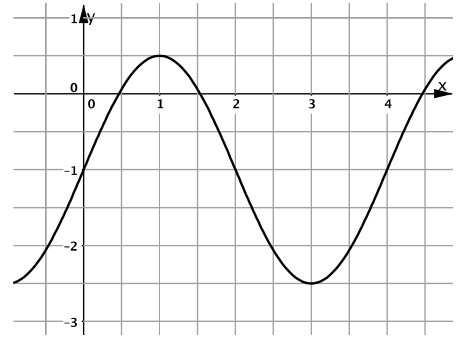
M_10_L_09 | Sinus / Kosinus



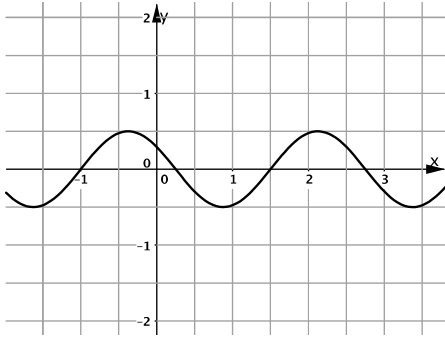
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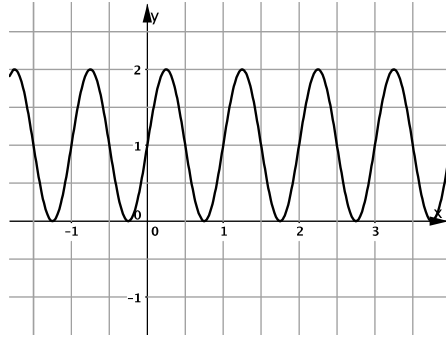
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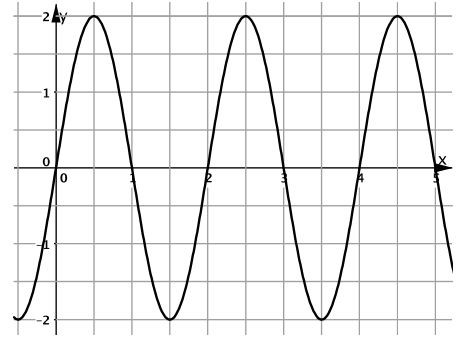
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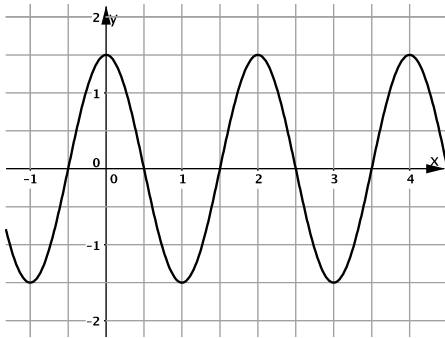
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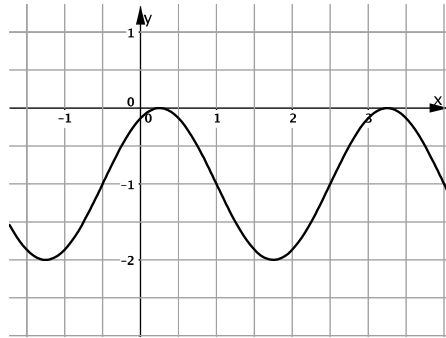
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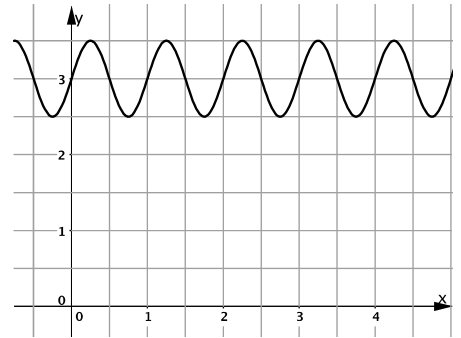
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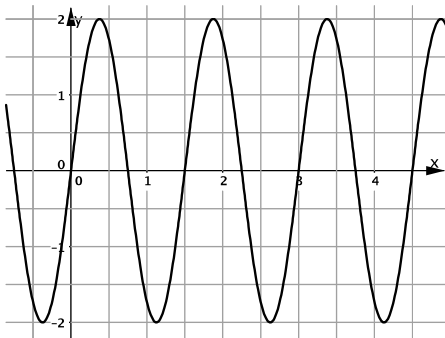
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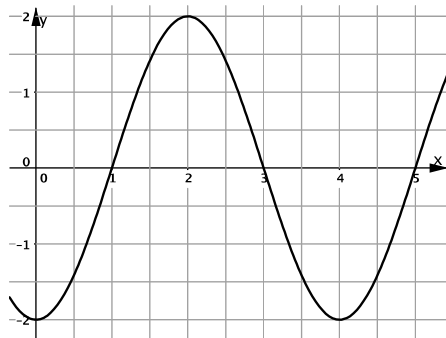
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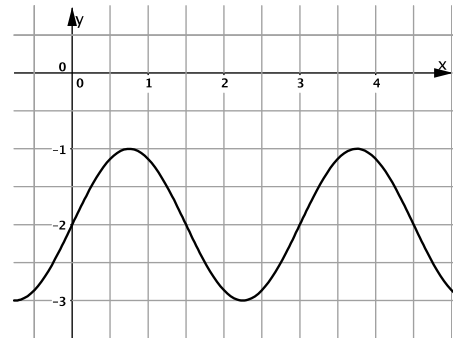
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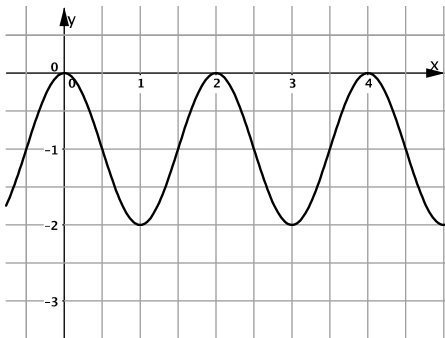
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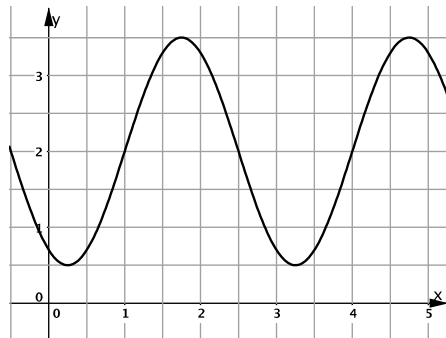
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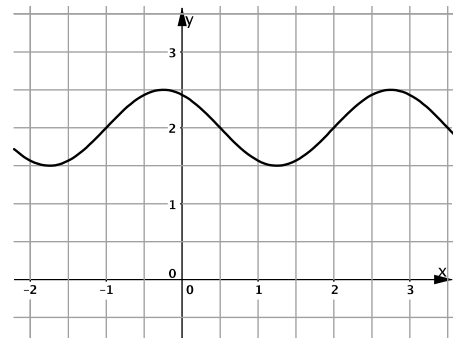
M_10_L_09 | Sinus / Kosinus



M_10_L_09 | Sinus / Kosinus



M_10_L_09 | Sinus / Kosinus



$$1,5 \sin\left(\frac{\pi}{2}x\right) - 1$$

oder

$$1,5 \cos\left(\frac{\pi}{2}(x-1)\right) - 1$$

03

$$2 \sin(\pi x)$$

oder

$$2 \cos(\pi(x-0,5))$$

06

$$0,5 \sin(2\pi x) + 3$$

oder

$$0,5 \cos(2\pi(x-0,25)) + 3$$

09

$$\sin\left(\frac{2\pi}{3}x\right) - 2$$

oder

$$\cos\left(\frac{2\pi}{3}(x-0,75)\right) - 2$$

12

$$0,5 \sin\left(\frac{2\pi}{3}(x+1)\right) + 2$$

oder

$$0,5 \cos\left(\frac{2\pi}{3}(x+0,25)\right) + 2$$

15

$$2 \sin\left(\frac{2\pi}{3}(x-1,5)\right)$$

$$-2 \sin\left(\frac{2\pi}{3}x\right)$$

$$2 \cos\left(\frac{2\pi}{3}(x-2,25)\right)$$

02

$$\sin(2\pi x) + 1$$

oder

$$\cos(2\pi(x-0,25)) + 1$$

05

$$\sin\left(\frac{2\pi}{3}(x+0,5)\right) - 1$$

oder

$$\cos\left(\frac{2\pi}{3}(x-0,25)\right) - 1$$

08

$$2 \sin\left(\frac{\pi}{2}(x-1)\right)$$

oder

$$2 \cos\left(\frac{\pi}{2}(x-2)\right)$$

11

$$1,5 \sin\left(\frac{2\pi}{3}(x-1)\right) + 2$$

oder

$$1,5 \cos\left(\frac{2\pi}{3}(x-1,75)\right) + 2$$

14

$$\sin(\pi(x-1)) - 0,5$$

oder

$$\cos(\pi(x-1,5)) - 0,5$$

01

$$0,5 \sin\left(\frac{4\pi}{5}(x+1)\right)$$

oder

$$0,5 \cos\left(\frac{4\pi}{5}\left(x+\frac{3}{8}\right)\right)$$

04

$$1,5 \sin(\pi(x+0,5))$$

oder

$$1,5 \cos(\pi x)$$

07

$$2 \sin\left(\frac{4\pi}{3}x\right)$$

oder

$$2 \cos\left(\frac{4\pi}{3}\left(x-\frac{3}{8}\right)\right)$$

10

$$\sin(\pi(x+0,5)) - 1$$

oder

$$\cos(\pi x) - 1$$

13