

Picture the process I (graph cards)

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<p>① CMEP – Picture the process I</p> $y(x) = 0.325 (\sin(3.1x) + 1)$	<p>② CMEP – Picture the process I</p> $y(x) = 10x - 4.9x^2 + 1$
<p>③ CMEP – Picture the process I</p> $y(x) = 600 - 50x$	<p>④ CMEP – Picture the process I</p> $y(x) = 39.37x$
<p>⑤ CMEP – Picture the process I</p> $y(x) = 4.9x^2$	<p>⑥ CMEP – Picture the process I</p> $y(x) = 0.6204\sqrt[3]{x}$
<p>⑦ CMEP – Picture the process I</p> $y(x) = 20 + 80e^{-0.05x}$	<p>⑧ CMEP – Picture the process I</p> $y(x) = 70x + 31000$