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```
evalf[4](combine(expand(
convert(MySoln,
expsincos)))Maple/Differe
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f &ApplyFunction; g
&ApplyFunction; x =
&DifferentialID;
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`diff/f` := proc(g,x)
diff(g,x)/f(x)^2 end proc:
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⁡ g
⁡ x =
ⅆ
ⅆ x g
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```
&ApplyFunction; x 2
`diff/f` := proc(g,x)
diff(g,x)/f(x)^2 end proc:
diff &ApplyFunction; f
&ApplyFunction; sin
&ApplyFunction; x
&comma; x
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> dsolve(pend, y(x)); y(x)
y(x) // | 1 | 1 | ---- d_a - x
- _C2 = 0, - | ---- d_a - x -
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_C2 = 0 | 1/2 | 1/2 / (2
cos(_a) + _C1) / (2 cos(_a)
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implicit solutions,
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function of 'y' in terms of
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