

Double Interrogation

ROBERT J. MACG. DAWSON

Won't talk to me, huh, son?
Well, maybe you'll talk to
Sgt. Fubini...

You may be tough out there.
But let me tell you
something, kid. In here,
you're just another constant.

$$\int_0^1 \int_y^1 \cos^2(x^2) dx dy = \int_0^1 \int_0^x \cos^2(x^2) dy dx$$

END

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