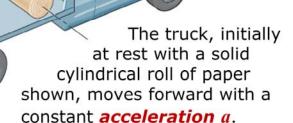
## **General Plane Motion: Another Exercise**



Determine the **distance** s which the truck goes before the paper rolls (without slipping) off the bed of the truck.

ME 231: Dynamics

$$d = \frac{a \cdot a}{r}$$

$$d = \frac{a}{r}$$

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