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night, the light beam from a torch is
shone into a swimming pool along the
line TSA. Instead of striking the bottom
of the pool at A, the beam travels to B,
as shown on Fig. 1.

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$10 \times 32.2 \text{ (ft/s}^2\text{)} = 322 \text{ pounds (pound-}$

force) . If an object has a mass of 10

kilograms, its weight near the surface

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3200 N is equal to $3200/800 = 4\text{ms}^{-2}$

2 2a force = mass*acceleration =

$0.80*20 = 16\text{N}$ 2 b Mass =

force/acceleration = $200/5 = 40\text{ kg}$. 2 c

Acceleration = force/mass = $840/70 =$

12m/s^2 . 2 d Force =

mass*acceleration = $0.40*6 = 2.4\text{N}$. 2

e Mass = force/acceleration =

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$a = (V^2/R - cv/R \cos(v)) + (dv/dt + cv/R \sin(v) + V^2/R r)$ where $R=ct$ and $dR=cdt$. $cv/R\cos(v)$ is the Centrifugal Acceleration a part of the real accelerations in the first parenthesis.

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activity to decrease by half (1) 1 (b)
Days activity 0 64 2.7 32 table (or
similar) 5.4 16 (1) 8.1 8 10.8 4 13.5 2
kBq (1) 2 (c) Any 2 of shielding/limiting
time of exposure/ increasing distance
(1) each 2

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