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2.29 2.30 (a) F_2 F_B

45° F_2 y d 65° A x F_d

$MA = p_2 J$ (b) $F = F \cos$

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$20 \mathbf{i} + F \sin 20 \mathbf{j}$ $r = A !$
 $B = d \cos 65 \mathbf{i} + d \sin$
 $65 \mathbf{j}$ $i j k$ $MA = r F = \cos$
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Kinematics: Here, the
acceleration a of the
crate will be

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determined first since
its motion is known.

$$s = v_0 t + \frac{1}{2} a t^2$$
$$0 = 0 + \frac{1}{2} a (4.2)^2$$
$$a = 0.75 \text{ m/s}^2$$

Free-Body Diagram:

Here, the kinetic
friction $F_f = \mu_k N =$
 $0.25N$ is required to be
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