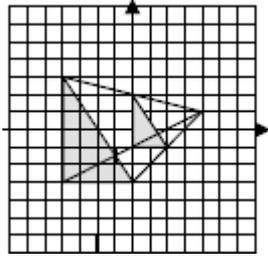


M1.



B1 for any correctly sized triangle anywhere.

B1 for 2 vertices correct.

B1 for at least two rays from corners through (4, 1)

B2

[2]

M2. Fully correct at

B1 for correct size

(3, 6), (5, 7), (5, 5), (7, 6)

B1 for at least two correct points as vertices

B2

[2]

M3. Fully correct enlargement with vertices at (-3, -4), (-4, -2) and (-4, -4)

B1 for any enlargement SF $\frac{1}{3}$

B1 for 2 correct vertices

B2

[2]