\begin{tabular}{|c|c|c|c|}
\hline \& \multicolumn{3}{|l|}{Security Camera Rubric} \\
\hline \& \& Points \& Section points \\
\hline 1. \& \begin{tabular}{l}
Draws a straight line from the security camera \((\mathrm{P})\) to the opposite side of the room as shown. May describe the sight line. \\
This line shows that F and H cannot be seen by the camera at P . Minus 1 for extras.
\end{tabular} \& 1
2 \& 3 \\
\hline 2. \& Correctly, shows/explains the area that cannot be seen by the camera. Three of the twenty squares cannot be seen
\[
3 / 20=15 \%
\] \& 1 \& 3 \\
\hline 3. \& \begin{tabular}{l}
Q can be placed one square left or right of the centre. \\
The area of two of the twenty squares cannot be seen if the camera is placed at Q ( or to the side of Q ), the centre of the side. \(2 / 20=10 \%\) \\
Partial credit \\
Correctly shows the area that cannot be seen but no calculation.
\end{tabular} \& 1

1
2
(1) \& 4 \\
\hline \& Total points \& \& 10 \\
\hline
\end{tabular}

