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 $2 \ 0 \ 0 \ 0 \ 2 \ gg \ g \ hh \ h \ kkg \ kgh \ -- \ - \ -- \ - \ -- \ - \ + \ ++$  Let  $b$  denote the number  $k + 2g + h$ . Then the third equation represented by the augmented matrix above

## **1.1 SOLUTIONS - □□□□□□□□□□**

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