



$$r = \begin{pmatrix} 2+2s \\ 6-2s \\ 3-4s \end{pmatrix}$$

$$r = \begin{pmatrix} -5 \\ -8+5s \\ 18+2s \end{pmatrix}$$

$$r = \begin{pmatrix} -6s \\ 7+3s \\ -1-6s \end{pmatrix}$$

$$r = \begin{pmatrix} 5-4s \\ -1+2s \\ 8-4s \end{pmatrix}$$

$$r = \begin{pmatrix} 2+4s \\ 2-4s \\ s^2-4-2s \end{pmatrix}$$

$$r = \begin{pmatrix} 4-4s \\ 4s \\ -5+2s \end{pmatrix}$$

$$r = \begin{pmatrix} 4+2s \\ -2s \\ -8-s \end{pmatrix}$$

$$r = \begin{pmatrix} -4s \\ -1+2s \\ -7-4s \end{pmatrix}$$

$$r = \begin{pmatrix} -2s \\ -3+s \\ -4-2s \end{pmatrix}$$

$$r = \begin{pmatrix} 6s \\ -5-3s \\ -11+6s \end{pmatrix}$$

$$r = \begin{pmatrix} 3s \\ 7+6s \\ -3-3s \end{pmatrix}$$

$$r = \begin{pmatrix} s \\ -13+2s \\ 8-2s \end{pmatrix}$$

$$r = \begin{pmatrix} 5s-3 \\ -9+6s \\ 8-6s \end{pmatrix}$$

$$r = \begin{pmatrix} 3-2s \\ -4+4s \\ -5+2s \end{pmatrix}$$

$$r = \begin{pmatrix} s- \\ s^2-5- \\ s+4 \end{pmatrix}$$

$$r = \begin{pmatrix} -3+s \\ -10-s \\ 14-2s \end{pmatrix}$$

$$r = \begin{pmatrix} 4+6s \\ 5-3s \\ 3+6s \end{pmatrix}$$

$$r = \begin{pmatrix} 2 \\ 3 \\ 1- \end{pmatrix}$$

$$r = \begin{pmatrix} 2+4s \\ 2-2s \\ 5+4s \end{pmatrix}$$

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$$r = \begin{pmatrix} 4+2s \\ -5-s \\ 2s \end{pmatrix}$$

$$r = \begin{pmatrix} 2s \\ 2-4s \\ -2-2s \end{pmatrix}$$

$$r = \begin{pmatrix} 2s- \\ 6+s \\ 5-2s \end{pmatrix}$$

$$r = \begin{pmatrix} 3+4s \\ -2s \\ 4s+9 \end{pmatrix}$$

$$r = \begin{pmatrix} -7+s \\ 2+2s \\ 2-2s \end{pmatrix}$$

$$r = \begin{pmatrix} 5 \\ -3 \end{pmatrix}$$

$$r = \begin{pmatrix} s+4s \\ -5+2s \\ 1-2s \end{pmatrix}$$

$$r = \begin{pmatrix} -3s \\ 4+3s \\ -6+6s \end{pmatrix}$$

$$r = \begin{pmatrix} s+2s \\ -3-2s \\ 5-s \end{pmatrix}$$

$$r = \begin{pmatrix} -9+4s \\ -4s \\ 5-2s \end{pmatrix}$$

$$r = \begin{pmatrix} 4+3s \\ -7-6s \\ -7-3s \end{pmatrix}$$

$$r = \begin{pmatrix} 4+3s \\ 1-3s \\ 3+6s \end{pmatrix}$$

$$r = \begin{pmatrix} 3+2s \\ -2-2s \\ 3+4s \end{pmatrix}$$

$$r = \begin{pmatrix} -2s \\ 1+2s \\ -3-4s \end{pmatrix}$$

