

```
(Do[z1 = z1 // m1, k → 1, {k, 2, 16}]; z1)
```

$$\begin{aligned} & \mathbb{E}\left[\frac{1-t+t^2}{t}, 0, 0, \frac{(-1+t) (1-t+t^2)^2 (1-t+2 t^2)}{t^3} - \right. \\ & \left. \frac{2 (1+t) (1-t+t^2)^3 e_1 f_1}{t^4} - \frac{2 (-1+t) (1+t) (1-t+t^2)^3 l_1}{t^4} \right] \end{aligned}$$