HW2.6. Find a vector given its skew-symmetric matrix representation

Suppose

$$[a] = \begin{bmatrix} 0 & -5 & 9 \\ 5 & 0 & -7 \\ -9 & 7 & 0 \end{bmatrix}$$

.

Find a.

---

matlab   python

```
a_skew = [0 -5 9; 5 0 -7; -9 7 0];
```

copy this text

$a =$ | matrix (rtol=0.01, atol=1e-08)   ❓

| Save & Grade | Save | *Additional attempts available* |
| *Single attempt* | only | *with new variants* ❓ |

Homework 2

Assessment overview

Total points: 20/20

Score: 100%

Question

Value: 1

History: 1 1

Awarded points: 1/1

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