```
> fsolve(x^3*sin(x) + x^2 - 5*x + 1 = 0, x);
```

$$0.2091265298 \tag{1}$$

```
> eqn1 := 3·x - y + 4·z - 2 = 0
```

$$eqn1 := 3x - y + 4z - 2 = 0 \tag{2}$$

```
> eqn2 := 17·x + 2·y + z - 14 = 0
```

$$eqn2 := 17x + 2y + z - 14 = 0 \tag{3}$$

```
> eqn3 := x + 12·y - 77·z - 54 = 0
```

$$eqn3 := x + 12y - 77z - 54 = 0 \tag{4}$$

```
> solve({eqn1, eqn2, eqn3}, {x, y, z})
```

$$\left\{x = \frac{153}{125}, y = -\frac{71}{25}, z = -\frac{141}{125}\right\} \tag{5}$$

```
>
```