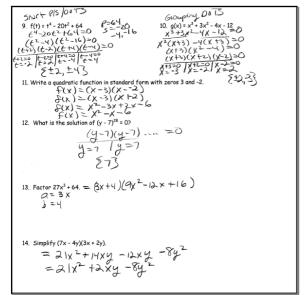
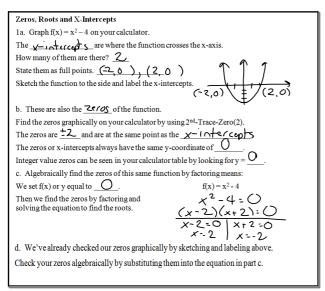
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```
1. If xy=0, what can you say about x and/or y.

Either x=0, y=0 or both are 2e(0).

Find the roots of each equation by factoring.

Shall \frac{1}{2} \frac{1}{
```

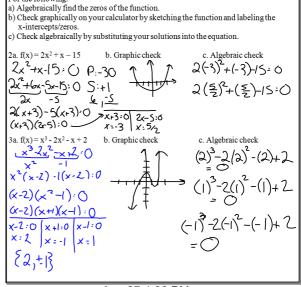
```
1-9: More Finding Roots And Zeros

Warm-up: Can you correctly complete the following statement without looking at yesterday's notes? Check with a neighbor before checking yesterday's notes.

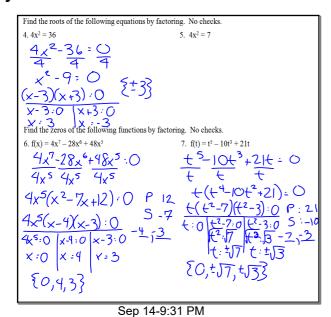
Functions have Zeros or x-intercepts, while equations have roots or Solutions.

Explain the special role of the number zero in factoring and solving an equation.
```

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