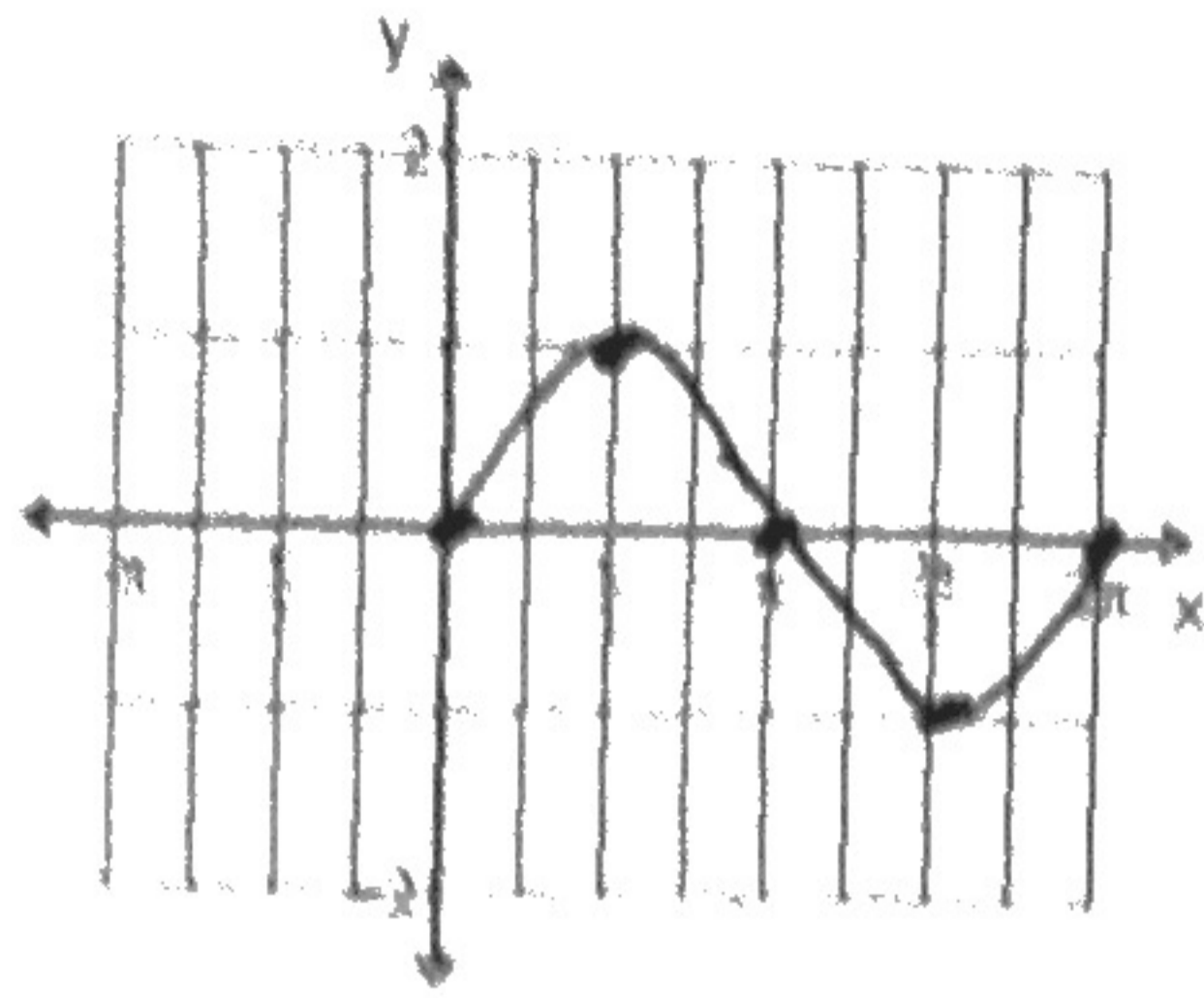
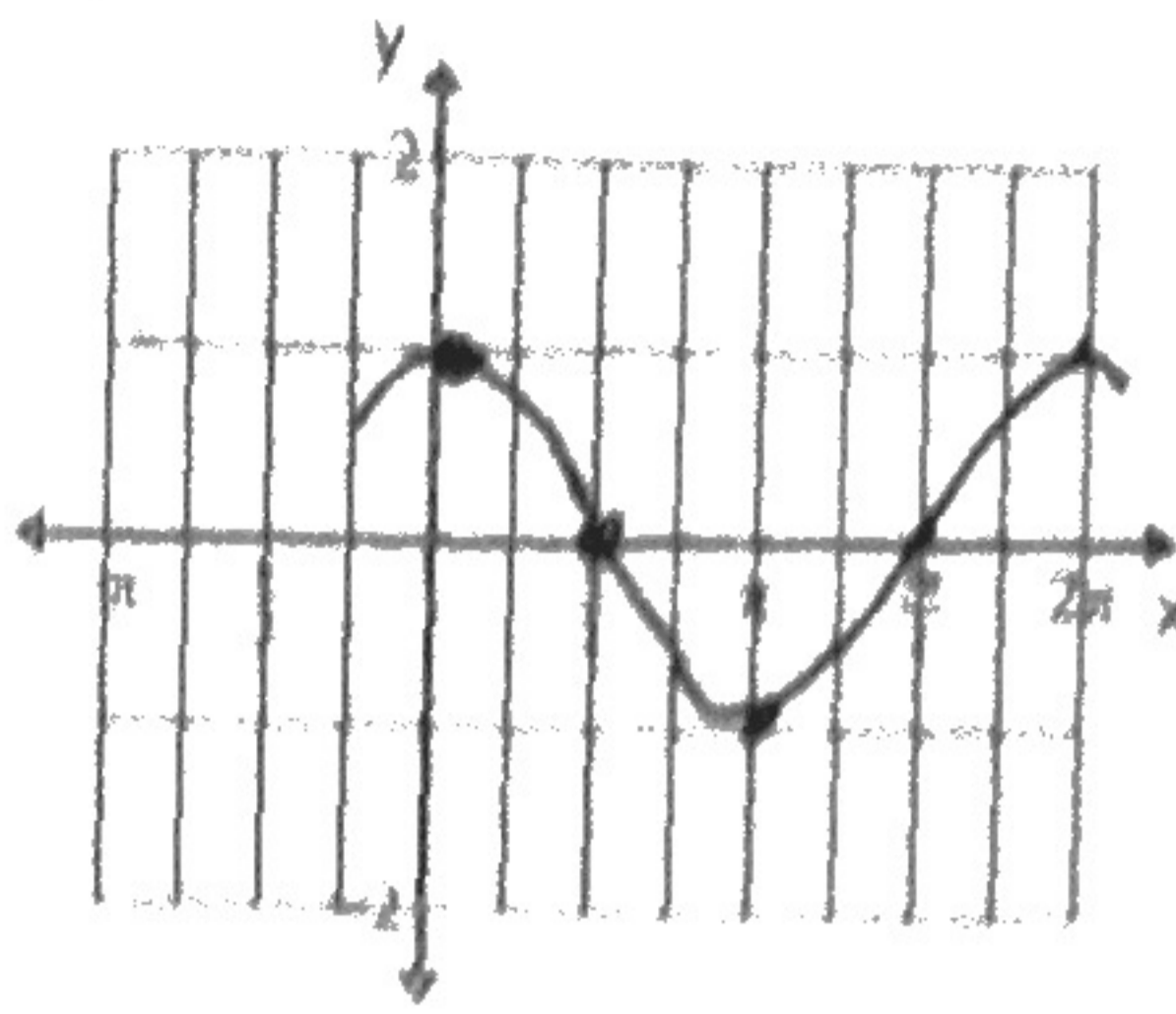


Station 1:

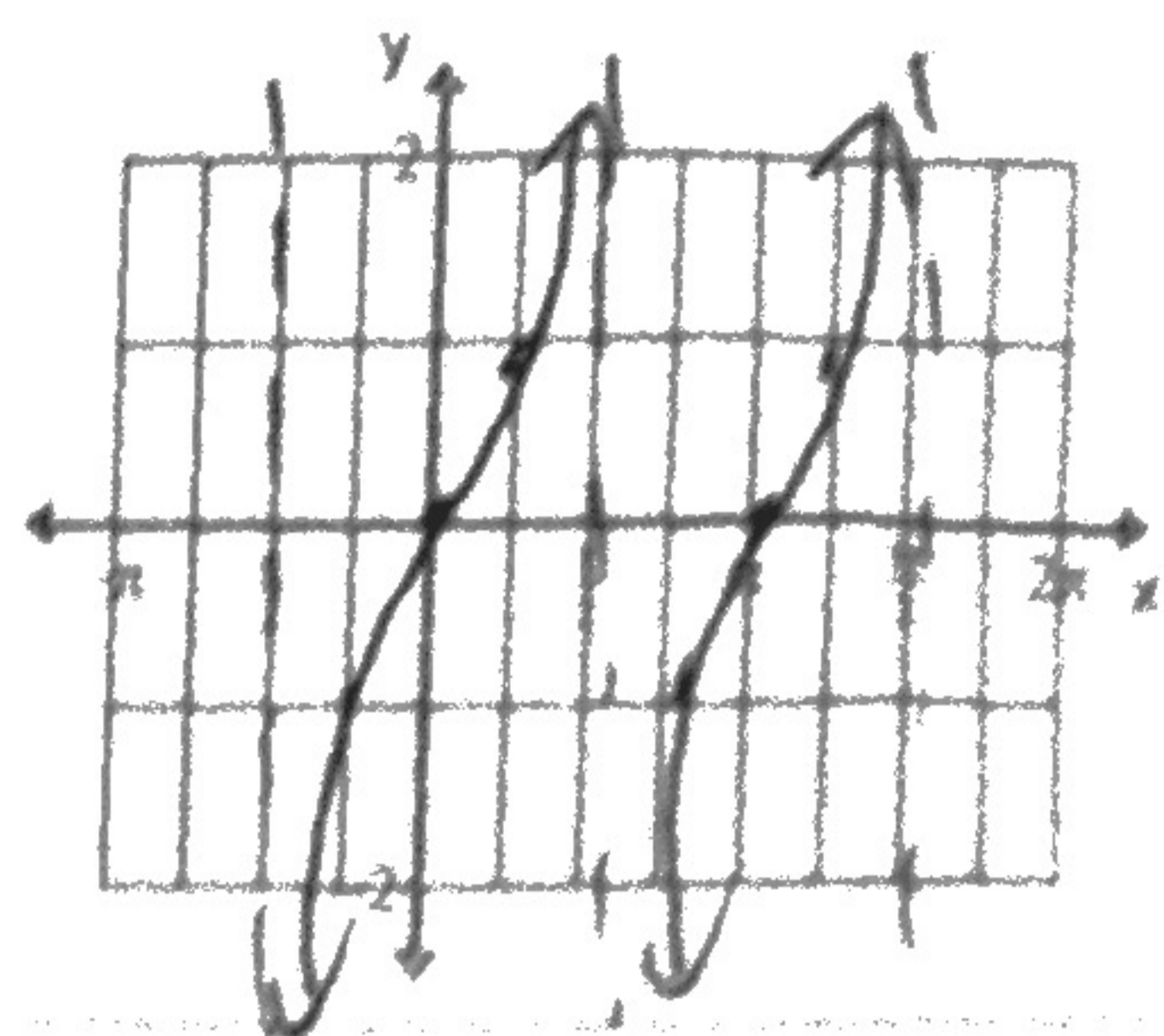
1.  $y = \sin x$



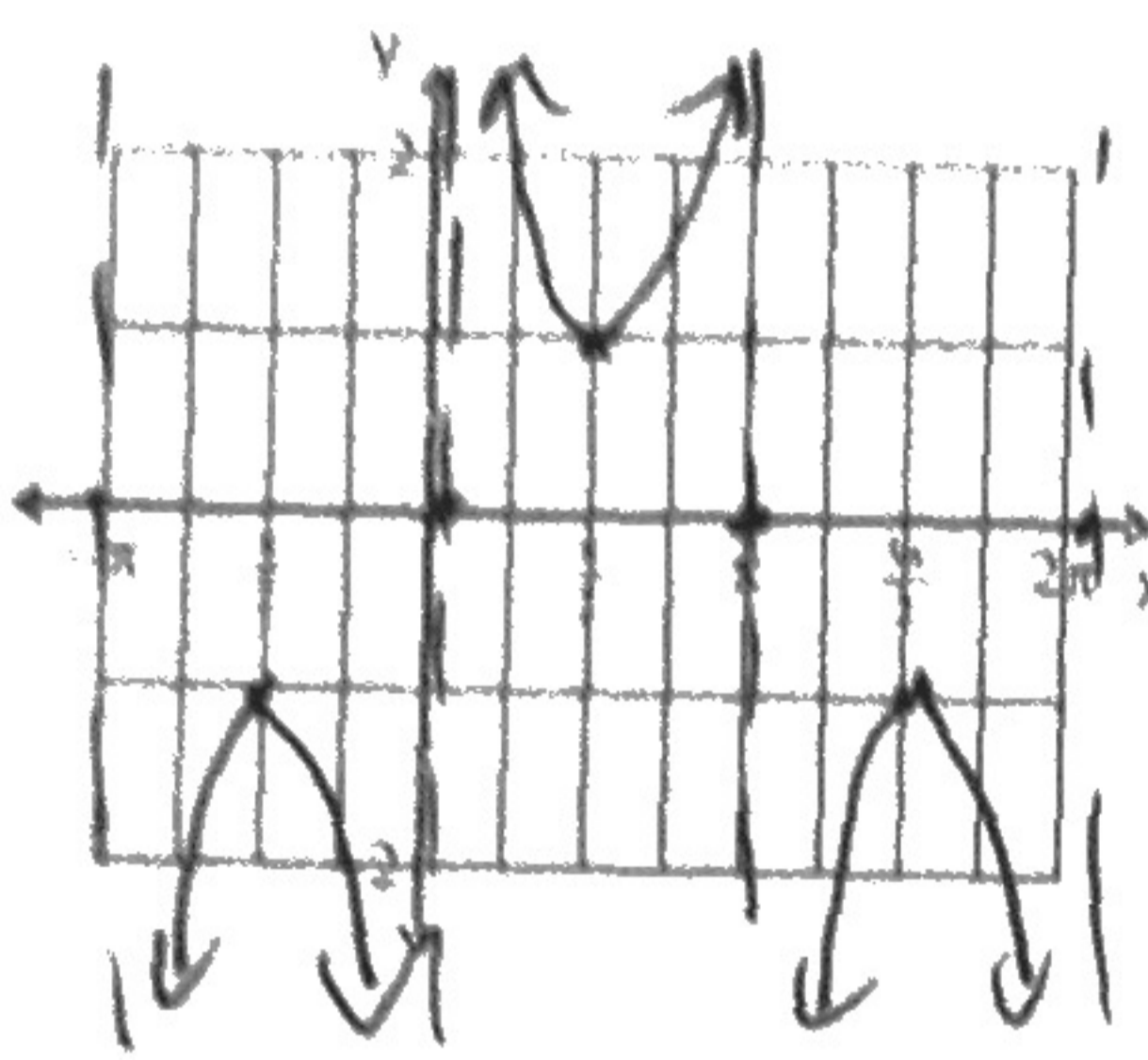
2.  $y = \cos x$



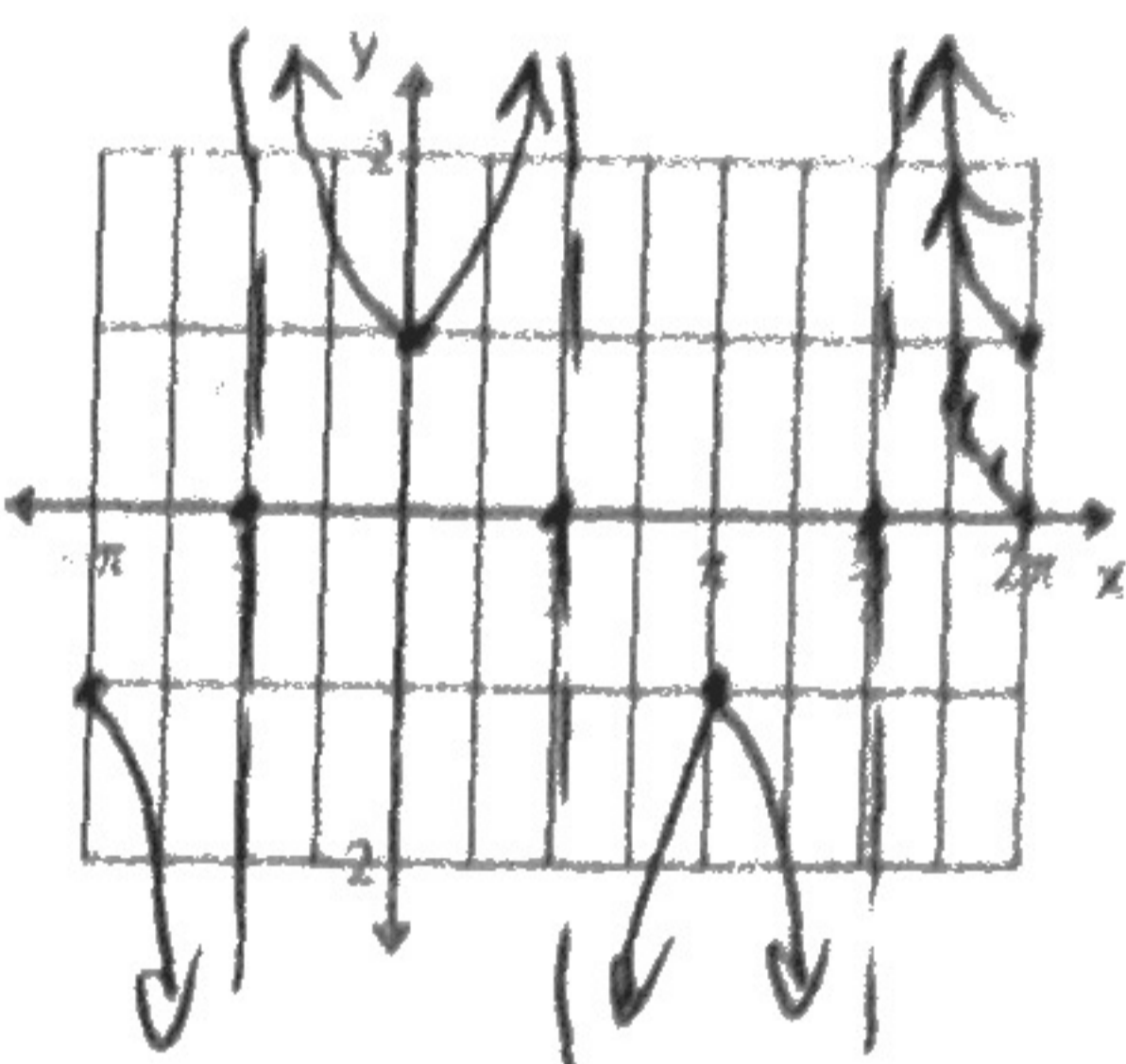
3.  $y = \tan x$



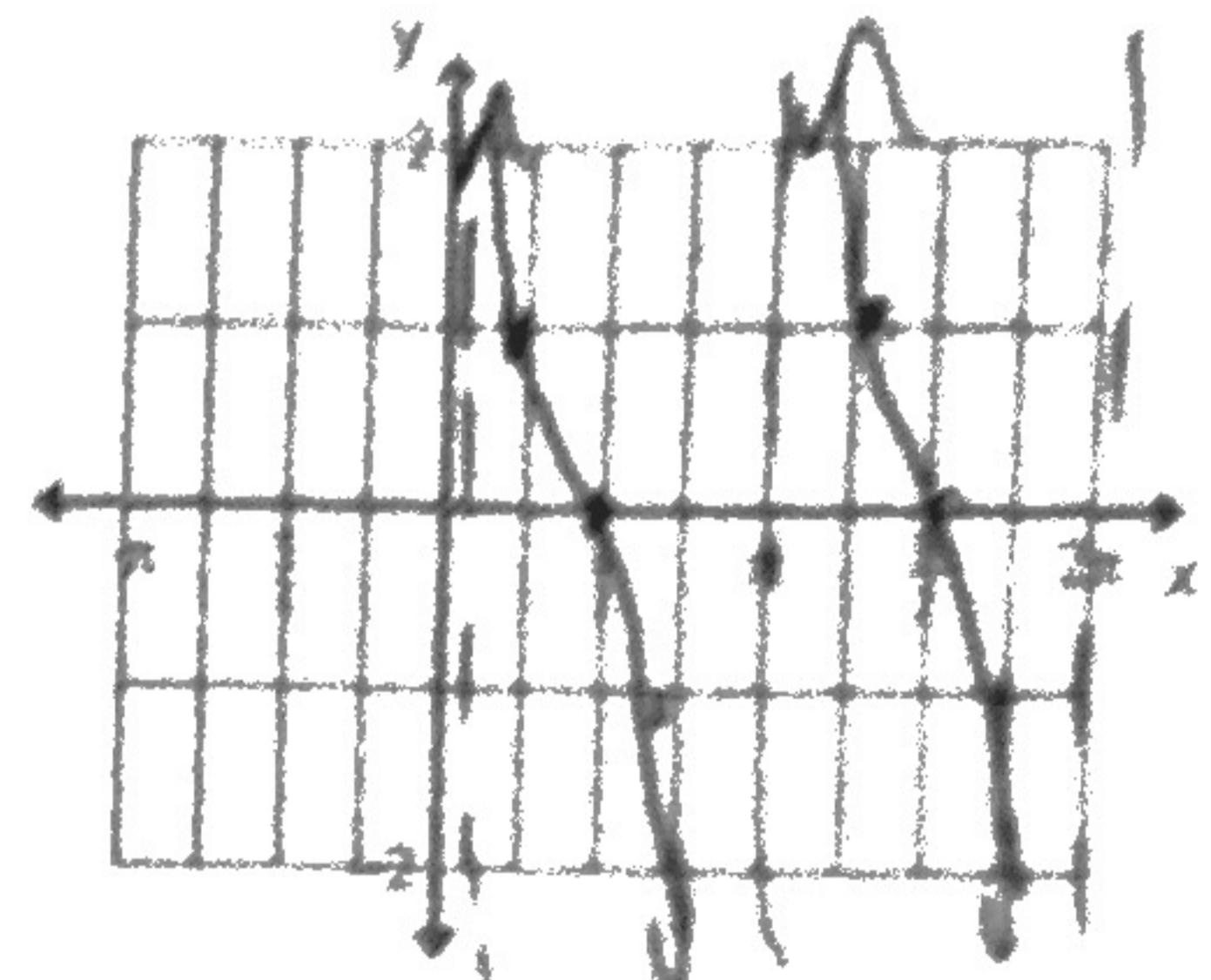
4.  $y = \csc x$



5.  $y = \sec x$



6.  $y = \cot x$



Station 2:

|                                |                               |               |          |                |                |          |          |
|--------------------------------|-------------------------------|---------------|----------|----------------|----------------|----------|----------|
| 1. E, y = sin x<br>C y = tan x | 2. A y = cos x<br>E y = sin x | 3. A, D, E, F | 4. A E   | 5. E, F<br>B C | 6. A, D        | 7. A, E  | 8. B, C  |
| 9. F, B                        | 10. A, E                      | 11. C, D      | 12. A, B | 13. B, C       | 14. B, C, D, F | 15. D, F | 16. D, F |

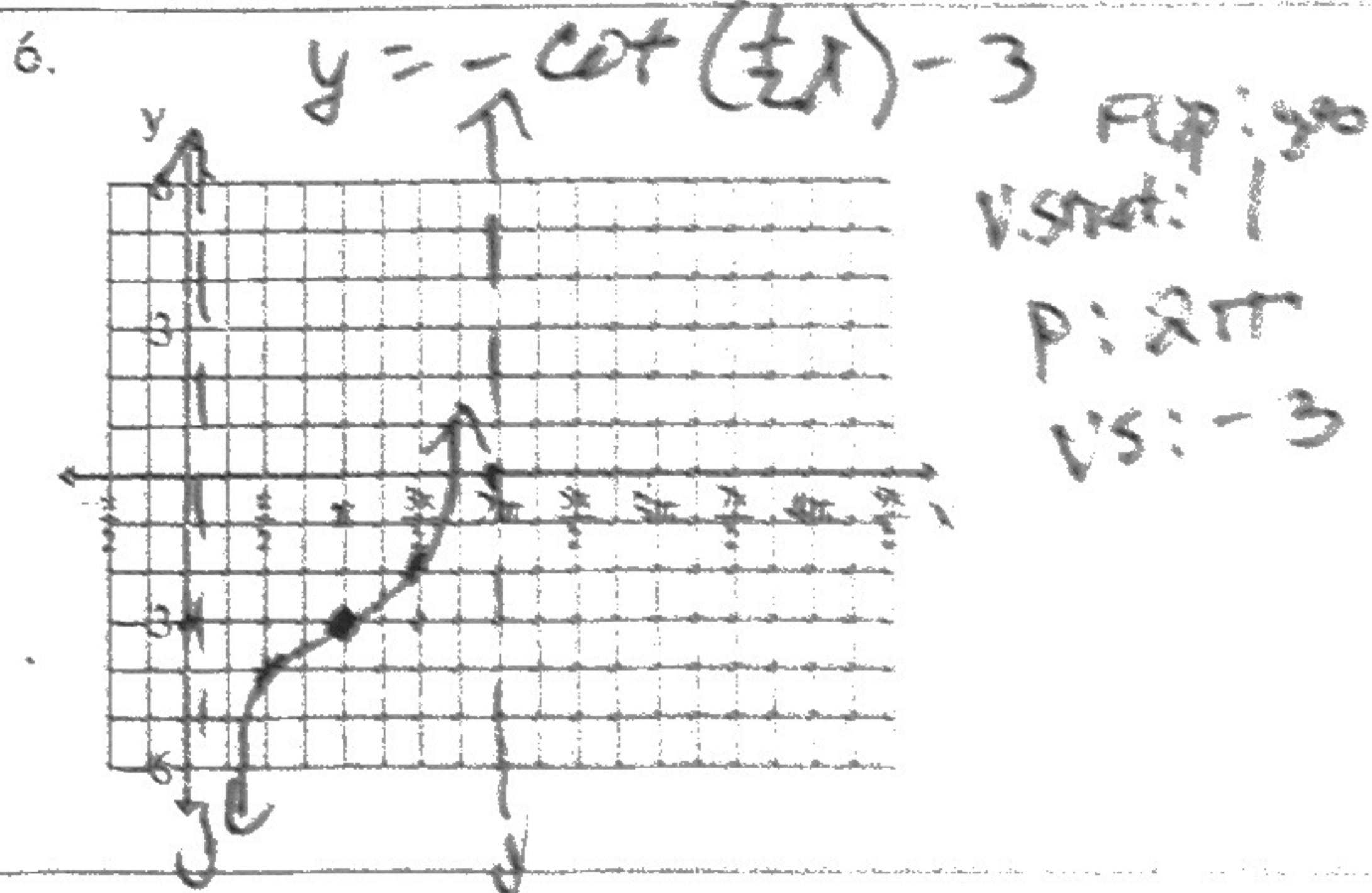
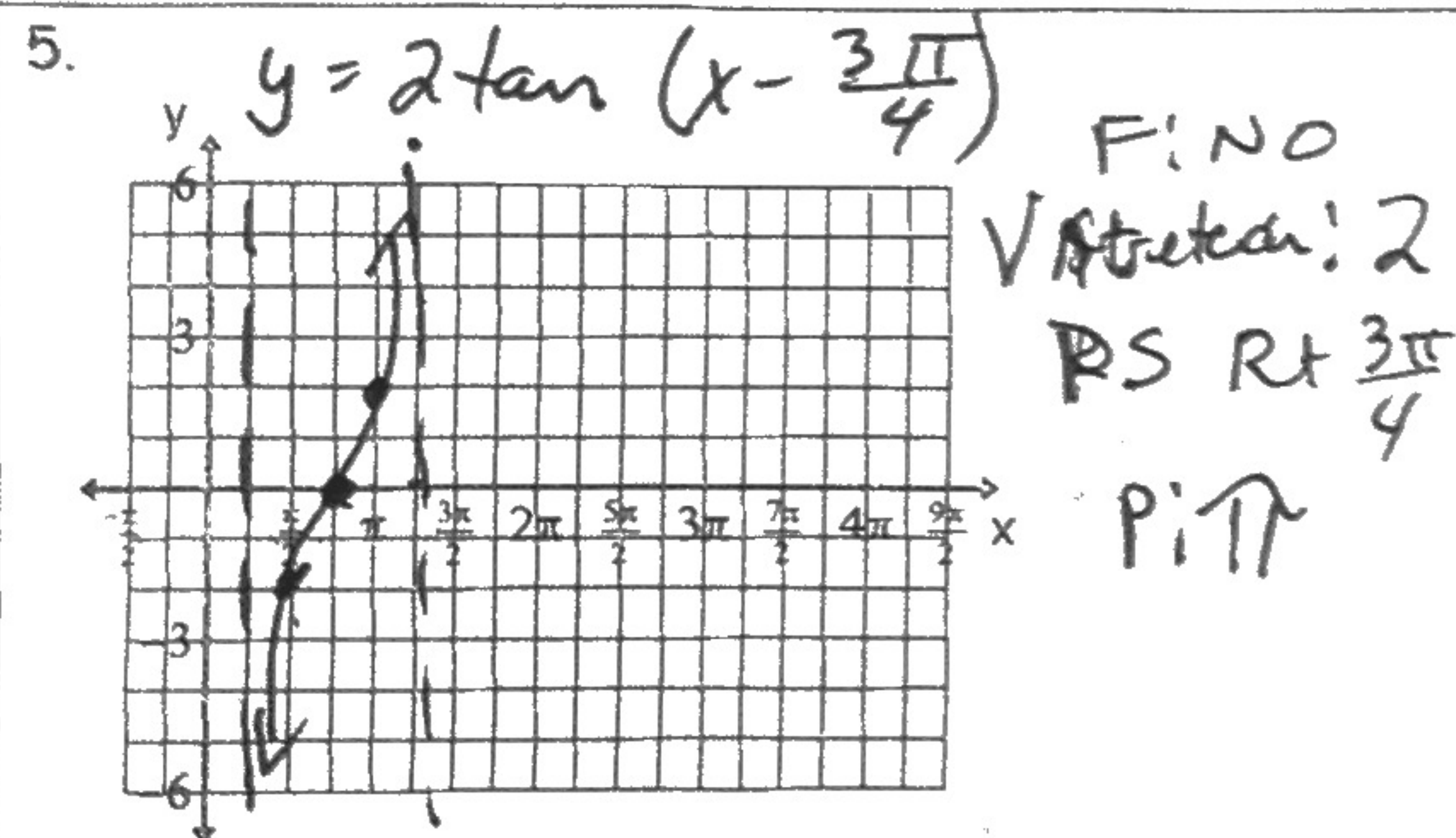
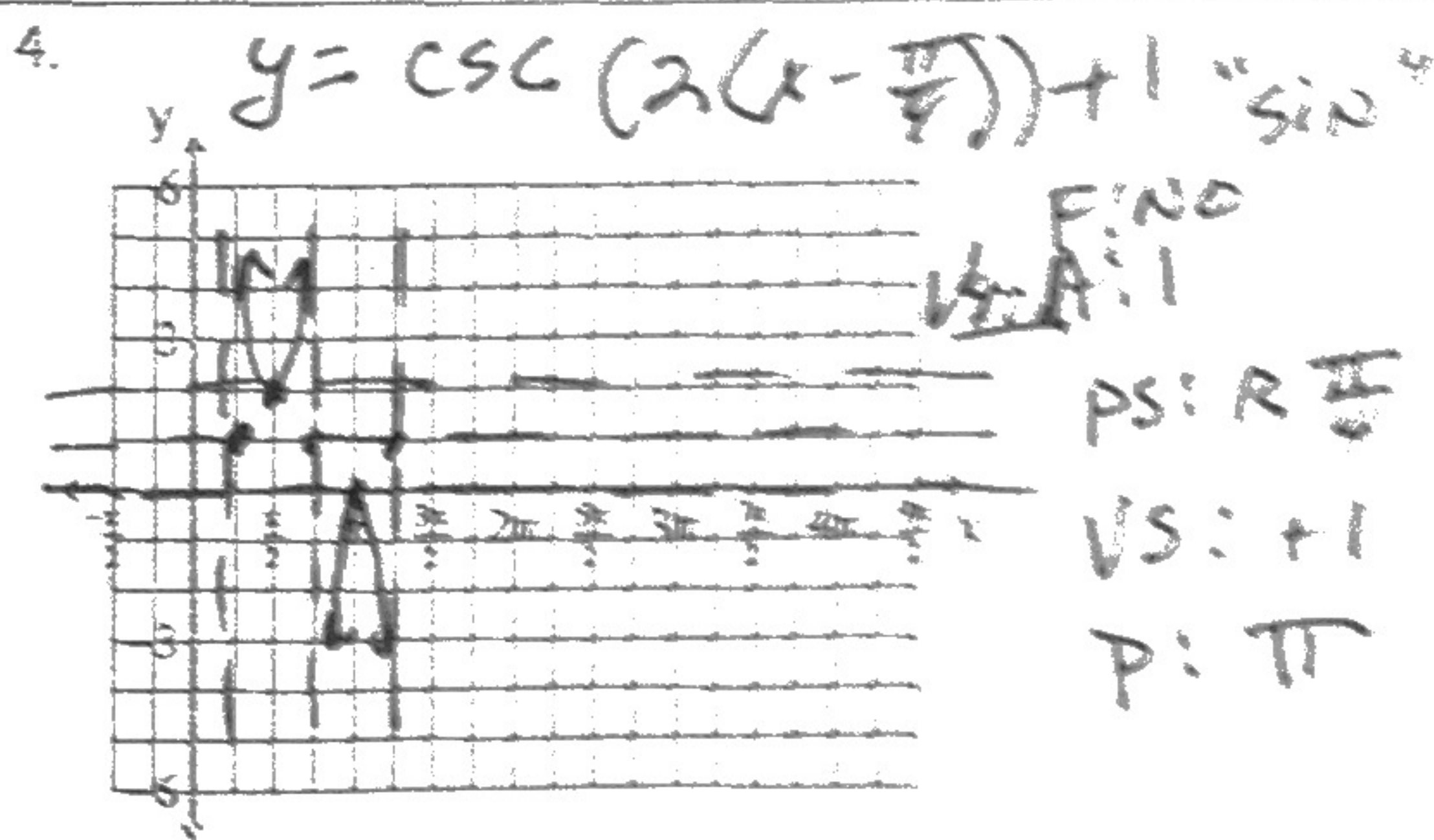
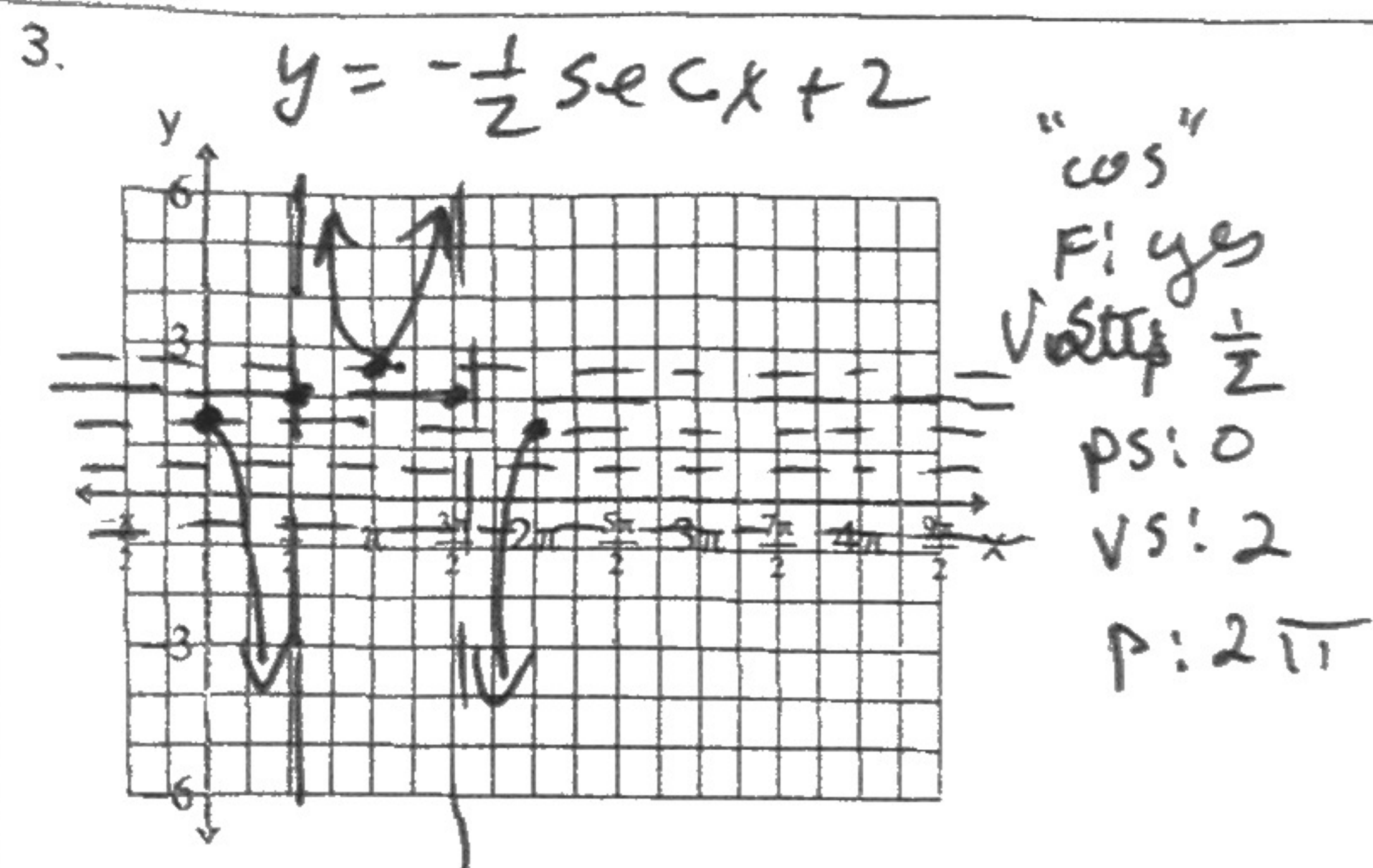
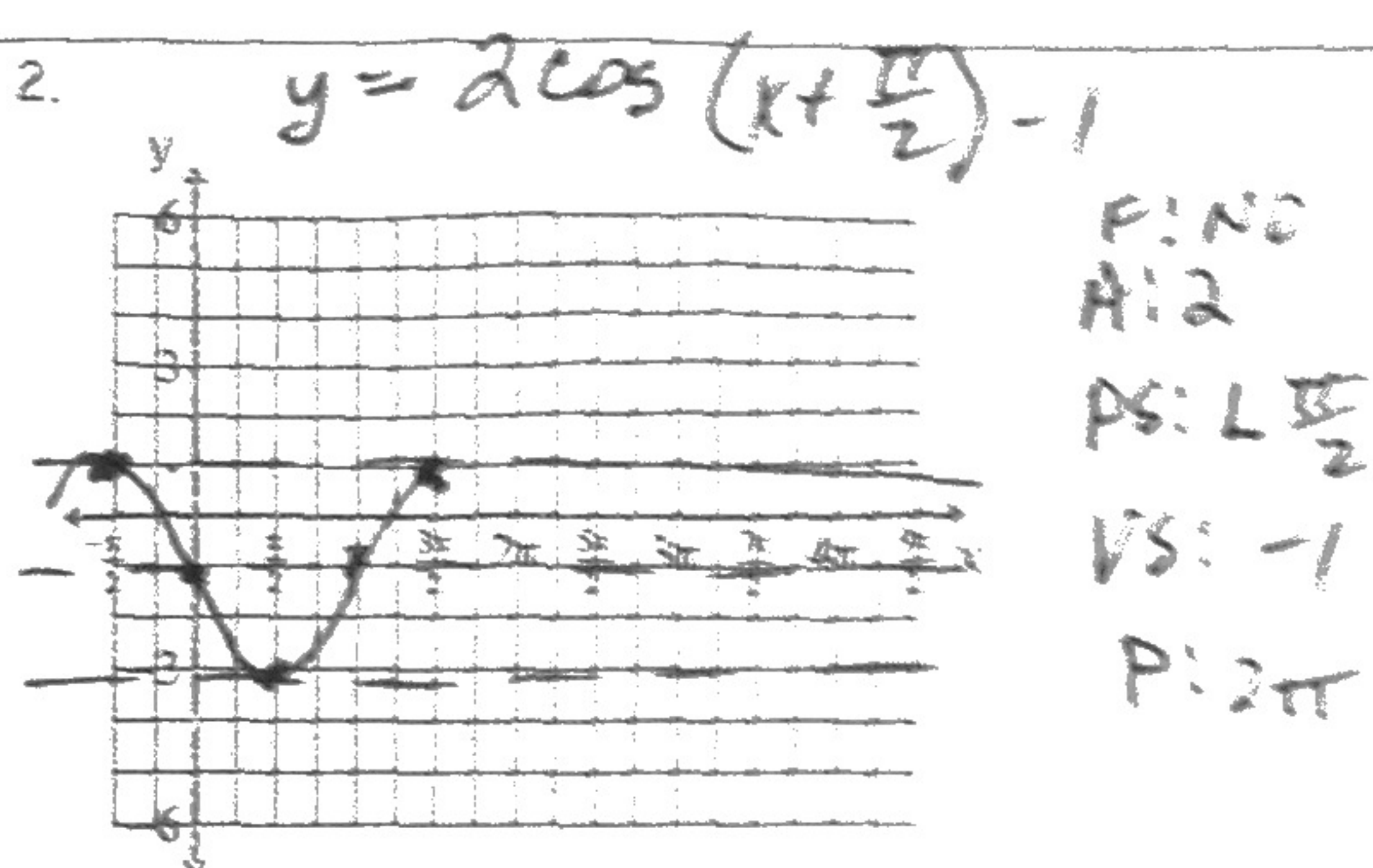
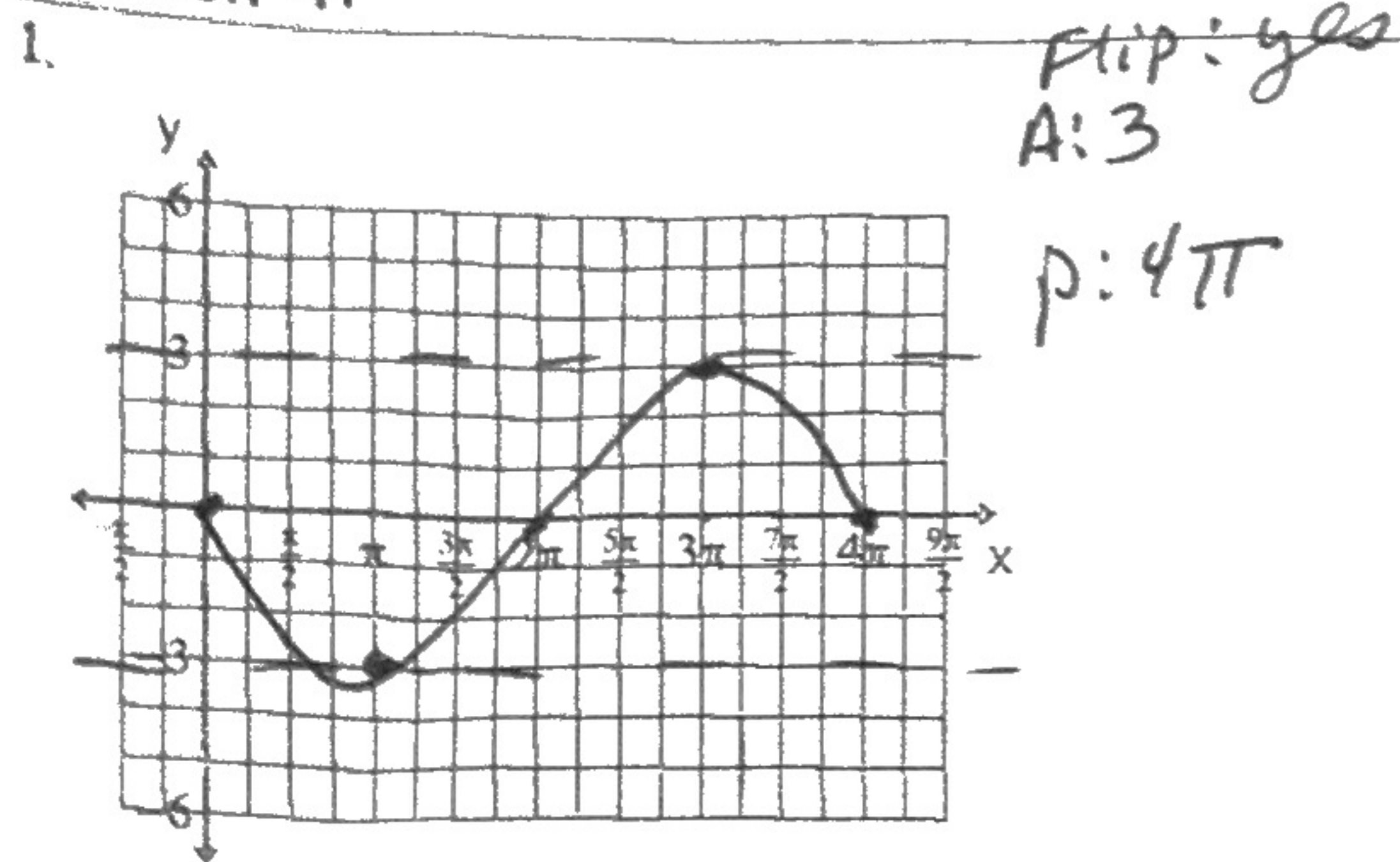
Station 3:

|      |      |      |      |
|------|------|------|------|
| 1. D | 2. B | 3. E | 4. A |
| 5. E | 6. C | 7. D | 8. A |

$P = \frac{\pi}{2}$



Station 4:



Station 5:

