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|-----|-------------------------|------|-----|---------|-----|-------------------------|------|-----|---------|
| 1. | $\sqrt{3x^2 + 1}$ | a=-1 | b=1 | x=0.25 | 24. | $\sqrt{3x^2 + 1}$ | a=-1 | b=1 | x=-0.25 |
| 2. | $\sqrt{x^3 + 3x^2 + 1}$ | a=-1 | b=1 | x=-0.25 | 25. | $\sqrt{x^3 + 3x^2 + 1}$ | a=-1 | b=1 | x=0.25 |
| 3. | $\sqrt{x^3 + 2}$ | a=-1 | b=1 | x=0.25 | 26. | $\sqrt{x^3 + 2}$ | a=-1 | b=1 | x=-0.25 |
| 4. | $\sqrt{2x^2 + x + 1}$ | a=-1 | b=1 | x=-0.25 | 27. | $\sqrt{2x^2 + x + 1}$ | a=-1 | b=1 | x=0.25 |
| 5. | $\sqrt{x^3 - 2x + 2}$ | a=-1 | b=1 | x=0.25 | 28. | $\sqrt{x^3 - 2x + 2}$ | a=-1 | b=1 | x=-0.25 |
| 6. | $\sqrt{3 + 2x^2}$ | a=-1 | b=1 | x=-0.25 | 29. | $\sqrt{3 + 2x^2}$ | a=-1 | b=1 | x=0.25 |
| 7. | $\sqrt{4x^2 + 3}$ | a=-1 | b=1 | x=0.25 | 30. | $\sqrt{4x^2 + 3}$ | a=-1 | b=1 | x=-0.25 |
| 8. | $\sqrt{2x^3 + x^2 + 4}$ | a=-1 | b=1 | x=-0.25 | 31. | $\sqrt{2x^3 + x^2 + 4}$ | a=-1 | b=1 | x=0.25 |
| 9. | $\sqrt{3x^3 + 5}$ | a=-1 | b=1 | x=0.25 | 32. | $\sqrt{3x^3 + 5}$ | a=-1 | b=1 | x=-0.25 |
| 10. | $\sqrt{x^2 + 2x + 4}$ | a=-1 | b=1 | x=-0.25 | 33. | $\sqrt{x^2 + 2x + 4}$ | a=-1 | b=1 | x=0.25 |
| 11. | $\sqrt{3x^3 - x + 5}$ | a=-1 | b=1 | x=0.25 | 34. | $\sqrt{3x^3 - x + 5}$ | a=-1 | b=1 | x=-0.25 |
| 12. | $\sqrt{2 + 5x^2}$ | a=-1 | b=1 | x=-0.25 | 35. | $\sqrt{2 + 5x^2}$ | a=-1 | b=1 | x=0.25 |
| 13. | $\sqrt{6x^2 + 7}$ | a=-1 | b=1 | x=0.25 | 36. | $\sqrt{6x^2 + 7}$ | a=-1 | b=1 | x=-0.25 |
| 14. | $\sqrt{x^3 + 7x^2 + 2}$ | a=-1 | b=1 | x=-0.25 | 37. | $\sqrt{x^3 + 7x^2 + 2}$ | a=-1 | b=1 | x=0.25 |
| 15. | $\sqrt{7x^3 + 13}$ | a=-1 | b=1 | x=0.25 | 38. | $\sqrt{7x^3 + 13}$ | a=-1 | b=1 | x=-0.25 |
| 16. | $\sqrt{x^2 + 3x + 7}$ | a=-1 | b=1 | x=-0.25 | 39. | $\sqrt{x^2 + 3x + 7}$ | a=-1 | b=1 | x=0.25 |
| 17. | $\sqrt{2x^3 - x + 9}$ | a=-1 | b=1 | x=0.25 | 40. | $\sqrt{2x^3 - x + 9}$ | a=-1 | b=1 | x=-0.25 |
| 18. | $\sqrt{3 + 7x^2}$ | a=-1 | b=1 | x=-0.25 | 41. | $\sqrt{3 + 7x^2}$ | a=-1 | b=1 | x=0.25 |
| 19. | $\sqrt{8x^2 + 3}$ | a=-1 | b=1 | x=0.25 | 42. | $\sqrt{8x^2 + 3}$ | a=-1 | b=1 | x=-0.25 |
| 20. | $\sqrt{2x^3 + x^2 + 7}$ | a=-1 | b=1 | x=-0.25 | 43. | $\sqrt{2x^3 + x^2 + 7}$ | a=-1 | b=1 | x=0.25 |
| 21. | $\sqrt{6x^3 + 9}$ | a=-1 | b=1 | x=0.25 | 44. | $\sqrt{6x^3 + 9}$ | a=-1 | b=1 | x=-0.25 |
| 22. | $\sqrt{x^2 + 4x + 5}$ | a=-1 | b=1 | x=-0.25 | 45. | $\sqrt{x^2 + 4x + 5}$ | a=-1 | b=1 | x=0.25 |
| 23. | $\sqrt{5x^3 - x + 6}$ | a=-1 | b=1 | x=0.25 | 46. | $\sqrt{5x^3 - x + 6}$ | a=-1 | b=1 | x=-0.25 |