

## Writing Fractions As Decimals Answers

Underline and Circle where necessary!!

- |   |   |
|---|---|
| 1. -2.14, terminating decimal               | 22. $-2.4\overline{3}$ , repeating decimal  |
| 2. 2.4, terminating decimal                 | 23. -2.775, terminating decimal             |
| 3. $-1.\overline{63}$ , repeating decimal   | 24. 2.8125, terminating decimal             |
| 4. $-9.\overline{1}$ , repeating decimal    | 25. -2.22, terminating decimal              |
| 5. $-4.\overline{27}$ , repeating decimal   | 26. 4, terminating decimal                  |
| 6. $-1.\overline{21}$ , repeating decimal   | 27. $0.1\overline{8}$ , repeating decimal   |
| 7. 16.5, terminating decimal                | 28. $-8.\overline{18}$ , repeating decimal  |
| 8. $2.\overline{1}$ , repeating decimal     | 29. -1.125, terminating decimal             |
| 9. $4.6\overline{1}$ , repeating decimal    | 30. $33.\overline{3}$ , repeating decimal   |
| 10. 3.6875, terminating decimal             | 31. 1.5, terminating decimal                |
| 11. $12.8\overline{3}$ , repeating decimal  | 32. -18, terminating decimal                |
| 12. $-6.\overline{6}$ , repeating decimal   | 33. $-3.\overline{3}$ , repeating decimal   |
| 13. $2.9\overline{6}$ , repeating decimal   | 34. 3.95, terminating decimal               |
| 14. $0.\overline{3}$ , repeating decimal    | 35. -14.6, terminating decimal              |
| 15. $-1.\overline{52}$ , repeating decimal  | 36. 0.75, terminating decimal               |
| 16. 0.71, terminating decimal               | 37. $3.\overline{407}$ , repeating decimal  |
| 17. $0.34\overline{09}$ , repeating decimal | 38. 5.25, terminating decimal               |
| 18. -1.9375, terminating decimal            | 39. $-8.\overline{27}$ , repeating decimal  |
| 19. -4.44, terminating decimal              | 40. 4.75, terminating decimal               |
| 20. $1.\overline{93}$ , repeating decimal   | 41. $-5.\overline{4}$ , repeating decimal   |
| 21. $-4.\overline{4}$ , repeating decimal   | 42. $-3.5\overline{90}$ , repeating decimal |
|   | 43. $1.30\overline{6}$ , repeating decimal  |

- 44.  $0.3\overline{8}$ , repeating decimal
- 45.  $4.\overline{63}$ , repeating decimal
- 46.  $-1.\overline{09}$ , repeating decimal
- 47.  $1.58\overline{3}$ , repeating decimal

- 48.  $1.1\overline{3}$ , repeating decimal
- 49.  $-2.5$ , terminating decimal
- 50.  $-4$ , terminating decimal