

Independent Practice 2: Rewrite by Factoring

Rewrite the expression by factoring.

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|----|------------|---|-------|
| 1 | $6h+6l$ | = | _____ |
| 2 | $ds-js$ | = | _____ |
| 3 | $2a-2x$ | = | _____ |
| 4 | $8t+8l+8d$ | = | _____ |
| 5 | $gt-ht$ | = | _____ |
| 6 | $3q+h3$ | = | _____ |
| 7 | $y6+y7+y8$ | = | _____ |
| 8 | $5s+5h+5r$ | = | _____ |
| 9 | $cl+tl+ml$ | = | _____ |
| 10 | $3e-3w$ | = | _____ |
| 11 | $in+ix+it$ | = | _____ |
| 12 | $9g+9r$ | = | _____ |
| 13 | $3d+3w+3l$ | = | _____ |
| 14 | $8u+8d$ | = | _____ |
| 15 | $5t+9t$ | = | _____ |
| 16 | $yk+km+fk$ | = | _____ |
| 17 | $2t-2m$ | = | _____ |
| 18 | $7v-7b$ | = | _____ |
| 19 | $3p-3s$ | = | _____ |
| 20 | $mn+ln+rn$ | = | _____ |