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| $ x^{2}-20x+$100 | 0.0225$y^{2}+1.5y+25$ | $$\left(4z-9\right)\left(4z+9\right)$$ |
| $$\left(\frac{3}{4}gh-12\right)\left(\frac{3}{4}gh-12\right)$$ | $$\left(2a-7b\right)^{2}$$ | $$\left(21+2.3pq\right)\left(2.3pq+21\right)$$ |
| $$\left(1.1-6r\right)\left(6r-1.1\right)$$ | $$\left(0.6d+2ef\right)^{2}$$ | $$169x^{2}-y^{2}z^{2}$$ |

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| $$x^{2}-50x+625$$ | $$0.0196y^{2}+1.4y+25$$ | $$\left(9z-4\right)\left(9z+4\right)$$ |
| $$\left(\frac{2}{7}gh-13\right)\left(\frac{2}{7}gh-13\right)$$ | $$\left(a-11b\right)^{2}$$ | $$\left(22+2.4pq\right)\left(2.4pq+22\right)$$ |
| $$\left(2.2-3r\right)\left(3r-2.2\right)$$ | $$\left(0.4d+6ef\right)^{2}$$ | $$289x^{2}-y^{2}z^{2}$$ |

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| $$x^{2}-70x+1225$$ | $$0.0256y^{2}+1.6y+25$$ | $$\left(4z-1\right)\left(4z+1\right)$$ |
| $$\left(\frac{5}{6}gh-11\right)\left(\frac{5}{6}gh-11\right)$$ | $$\left(3a-7b\right)^{2}$$ | $$\left(12+2.6pq\right)\left(2.6pq+12\right)$$ |
| $$\left(3.3-2r\right)\left(2r-3.3\right)$$ | $$\left(0.3d+8ef\right)^{2}$$ | $$361x^{2}-y^{2}z^{2}$$ |

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| $$x^{2}-30x+225$$ | $$0.0169y^{2}+1.3y+25$$ | $$\left(z-4\right)\left(z+4\right)$$ |
| $$\left(\frac{2}{3}gh-14\right)\left(\frac{2}{3}gh-14\right)$$ | $$\left(3a-6b\right)^{2}$$ | $$\left(11+2.7pq\right)\left(2.7pq+11\right)$$ |
| $$\left(3.3-3r\right)\left(3r-3.3\right)$$ | $$\left(0.8d+7ef\right)^{2}$$ | $$324x^{2}-y^{2}z^{2}$$ |