Let’s Make a Square

**Patterning and Algebra**

**Unit 1 Line Master 10**

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| 20 = 5(–3 + *x*)**5** | **–8****7**4(*s* + 2) = 10 | $$\frac{5}{2}$$–3(*n* + 4) = 12 |
| $$\frac{7}{3}$$–3(–*r* + 8) = –93(14 – *m*) = 63 | 3(*p* + 1) = 104(9 + *x*) = 52$$-\frac{1}{4}$$$$\frac{2}{4}$$ | 2(8 – *h*) = 11–4(*t* – 5) = 21**–1** |
| **–7**–24 = 5(*m* – 3) | –(z – 15) = 20**4**$$–\frac{9}{5}$$ | **–5**6(*x* + 4) = 18 |