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$2^2 = 4$ $16 = 4 \cdot 4$ 2. $(-2)^5$

$= (-2)(-2)(-2)(-2)(-2) = -32$ 3.

$-(5-6)^2 = -(-1)^2 = -1$

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2536 4. $(-3 - 4) - 3 = (-3 - 4) - 3$
4)

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angles when of the transversal t . 2 6 t
4 5 t 1 8 t P 183 6.1 Notetaking with
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$$12(14 - 2) - 33 + 15 - 92 = 12(7) -$$

$$33 + 15 - 92 = 12(7) - 27 + 15 - 81$$

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$$\begin{aligned} &= 84 - 27 + 15 - 81 = 57 + 15 - 81 \\ &= 72 - 81 = -9 \end{aligned}$$
$$2.52 \quad 8 \div 22 + 20$$
$$3 - 4 = 25 \quad 8 \div 4 + 20 \quad 3 - 4 =$$
$$200 \div 4 + 20 \quad 3 - 4 = 50 + 20 \quad 3$$
$$- 4 = 50 + 60 - 4 = 110 - 4 = 106 \text{ 3.}$$

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the expression. 1. $(14 + 20) \cdot 6 + 4 \cdot 62 + 4 \cdot 3$

$14 \cdot 11 + 42 + 19$ 2. $(8 + 4)^2 + (13 - 10)$

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$k < 6$ The solution is $k < 6$. 02 46 8 10.

$$7w + 12 - 3 - 12 - 12 5w - 15 -$$

$5w - 15 - 3$ The solution is $w - 3$. - 6 - 4 - 2 0 - 3

11. The lines intersect at the point (a,

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b). Mathematical Practices (p. 234) 1.

6 - 6 - 6 2 Intersection $X=0$ $Y=-3$ The
point of ...

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