

1/25
HW 1/24

Caleb
Cortex
Gabe
Ben
Mose
Lilli
Graham

HW needs completed
p484 (6-12
+1)

⑥ $7(8+4)$ $7(8) + 7(4)$ = (84)
 $7 \times 12 = 84$
56 + 28

⑨ $2(24+6) = 60$ $2(24) + 2(6)$
↑
works because of *
48 + 12
 (60)

score ast. [communiative]
[order of operations]

p.485 LESSON 6.6

3 friends → baseball game
\$20 ticket
\$15 hat
3(20+15)

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[order of operations]

p.485 LESSON 6.6

3 friends → baseball game
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3(20+15)

$$9 * 4\frac{1}{3}$$

↑
mixed
number

Use dist. prop

$$9 * 4 = \textcircled{36}$$
$$9 * \frac{1}{3} = \frac{9}{3} = \textcircled{3}$$

} $\textcircled{39}$

Try:

$$12 * 2\frac{1}{4} = \textcircled{27}$$

$$5 * 2\frac{3}{5} = \textcircled{13}$$

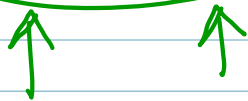
10

NOTES
↓

$$\textcircled{8(x+3)}$$

$$\textcircled{8x + 24}$$

← NOTES



HW
p 489

$$\textcircled{1} \quad 9 \times 44 = (9 \times 40) + (9 \times 4)$$
$$360 + 36 = \textcircled{396}$$

$$\textcircled{2} \quad 4 \times 5 \frac{1}{8}$$
$$(4 \times 5) + 4 \left(\frac{1}{8}\right)$$
$$20 + \frac{1}{2} = \textcircled{20\frac{1}{2}}$$

$$\textcircled{3} \quad 7 * 3.8$$
$$(7 \times 3) + (7 * .8)$$
$$21 + \cancel{.56} = \textcircled{\cancel{21.56}}$$

Mr P goofed !!!

$$21 + 5.6 = \textcircled{26.6}$$

$$4. \quad 8(x+7) \quad 8x+56$$

HW
#15
#17

$$5. \quad 6(11+y) \quad 66+6x$$

3/4 of HW
together
≡

$$6. \quad 8(x+1) \quad 8x+8$$