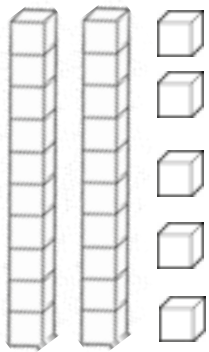


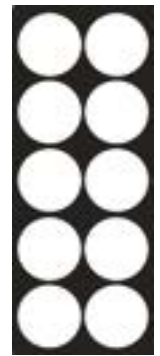
Daily Arithmetic Practice

Week 6 Day 1 **Answers**

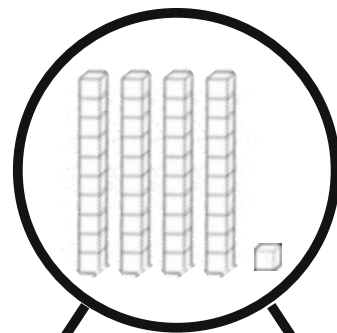


$$- 7 = \boxed{18}$$

$$32 = \boxed{22} +$$



$$28 + \boxed{6} = 34$$

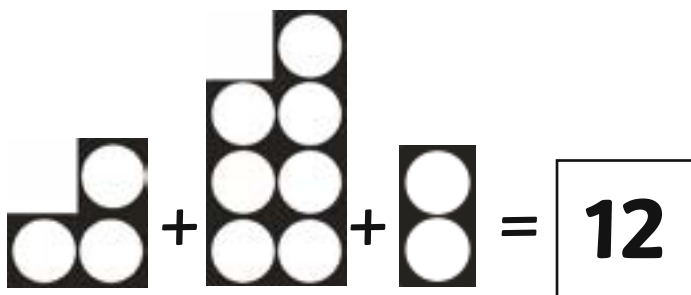


21

20

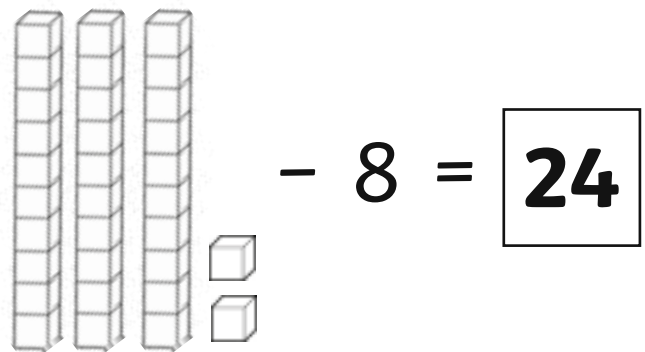
Daily Arithmetic Practice

Week 6 Day 2 **Answers**



A visual representation of the equation $3 + 7 + 2 = 12$ using base ten blocks. The first addend is 3, represented by three single cubes. The second addend is 7, represented by seven single cubes. The third addend is 2, represented by two single cubes. The total is 12, represented by the number 12 in a box.

$$3 + 7 + 2 = 12$$



A visual representation of the equation $30 - 8 = 24$ using base ten blocks. The first term is 30, represented by three tens rods. The second term is 8, represented by eight single cubes. The result is 24, represented by the number 24 in a box.

$$30 - 8 = 24$$

$$45 = 37 + 8$$

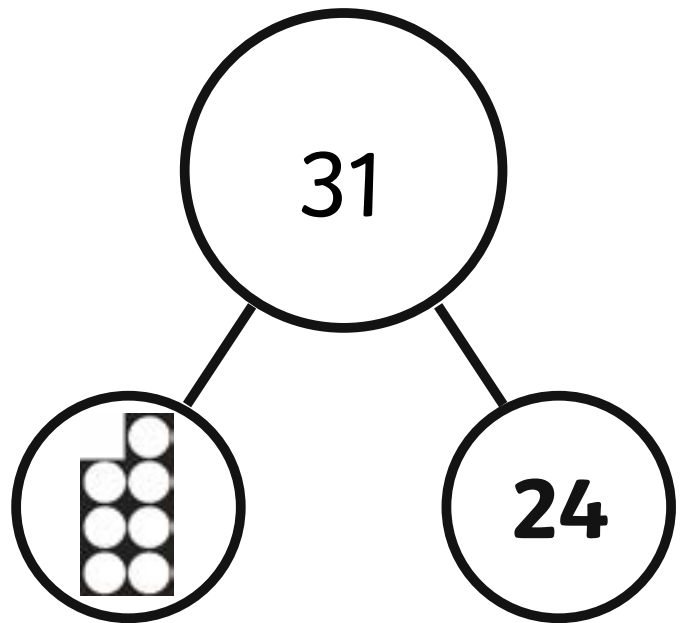
24	
5	19

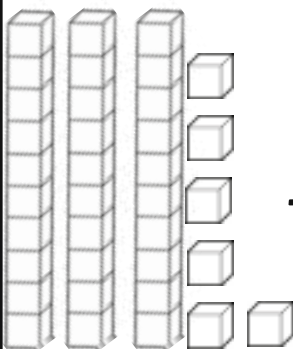
$$24 - 5 = 19$$

Daily Arithmetic Practice

Week 6 Day 3 **Answers**

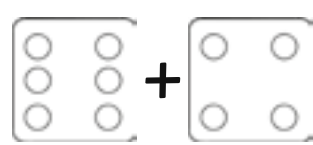
$$32 - \boxed{4} = 28$$





Three tens rods and six ones units.

$$+ 10 = \boxed{46}$$

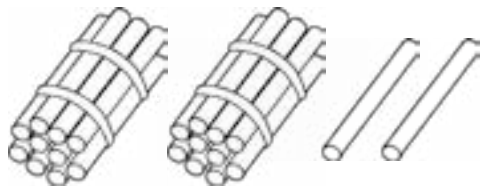


Two ten-frames, each containing 5 dots (1 column of 5).

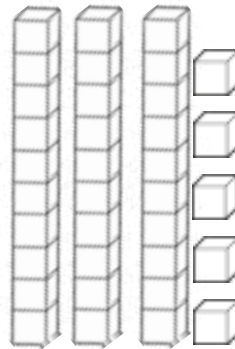
$$+ \boxed{5} = 15$$

Daily Arithmetic Practice

Week 6 Day 4 **Answers**

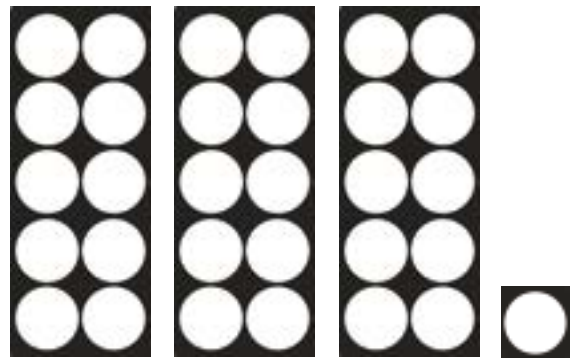


$$22 + 10 = \boxed{32}$$



$$+ 6 = \boxed{41}$$

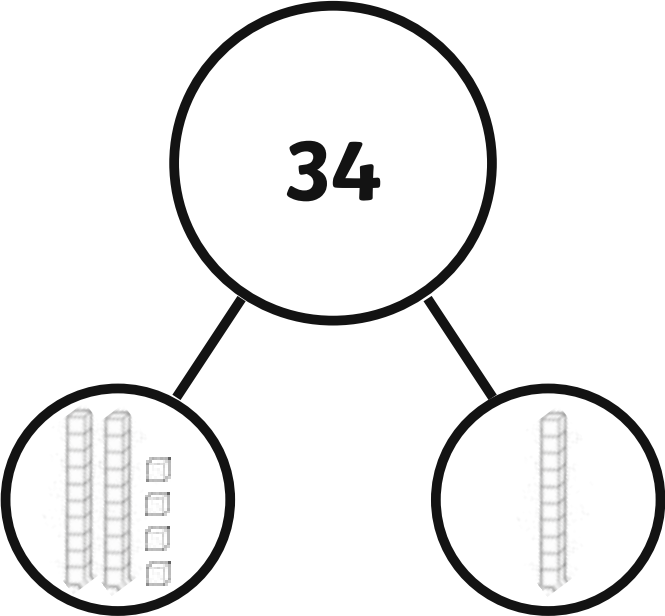
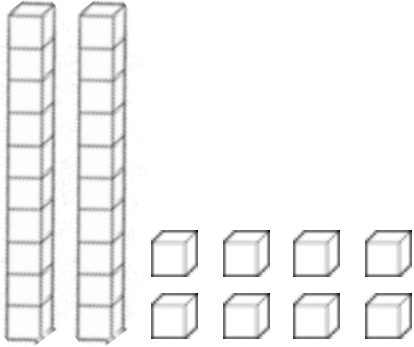
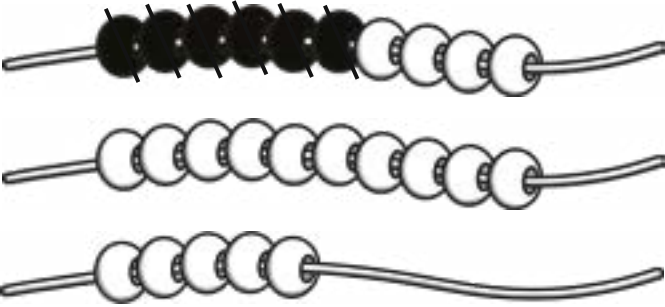
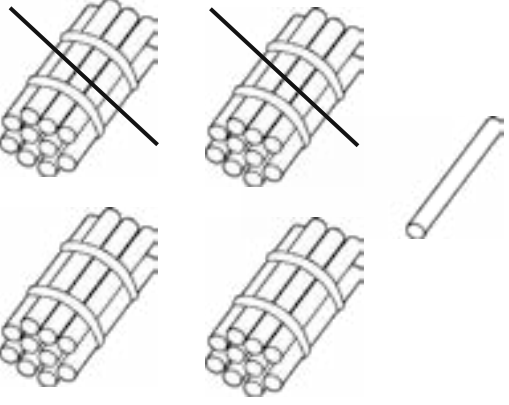
$$46 - 8 = \boxed{38}$$



$$31 = \boxed{41} - 10$$

Daily Arithmetic Practice

Week 6 Day 5 **Answers**

 <p>34</p>	 $32 = 28 + 4$
 $25 - 6 = 19$	 $41 - 20 = 21$