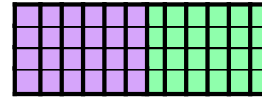


Area / Perimeter Worksheet

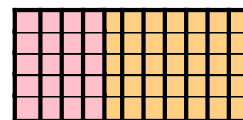
- 1 a. Write a number sentence for the total area, thinking of one rectangle or two.



$$\underline{\quad} \times (\underline{\quad} + \underline{\quad}) = \underline{\quad} \times \underline{\quad} + \underline{\quad} \times \underline{\quad} = \underline{\quad}$$

area of the whole rectangle
area of the first part
area of the second part

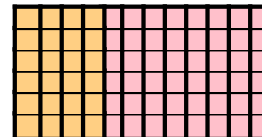
- 2 a. Write a number sentence for the total area, thinking of one rectangle or two.



$$\underline{\quad} \times (\underline{\quad} + \underline{\quad}) = \underline{\quad} \times \underline{\quad} + \underline{\quad} \times \underline{\quad} = \underline{\quad}$$

area of the whole rectangle
area of the first part
area of the second part

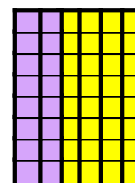
- 3 a. Write a number sentence for the total area, thinking of one rectangle or two.



$$\underline{\quad} \times (\underline{\quad} + \underline{\quad}) = \underline{\quad} \times \underline{\quad} + \underline{\quad} \times \underline{\quad} = \underline{\quad}$$

area of the whole rectangle
area of the first part
area of the second part

- 4 a. Write a number sentence for the total area, thinking of one rectangle or two.



$$\underline{\quad} \times (\underline{\quad} + \underline{\quad}) = \underline{\quad} \times \underline{\quad} + \underline{\quad} \times \underline{\quad} = \underline{\quad}$$

area of the whole rectangle
area of the first part
area of the second part

Name: _____ Date: _____

Answer Key

1 a. $4 \times (6 + 6) = 4 \times 6 + 4 \times 6 = 48$

2 a. $5 \times (4 + 7) = 5 \times 4 + 5 \times 7 = 55$

3 a. $6 \times (4 + 8) = 6 \times 4 + 6 \times 8 = 72$

4 a. $8 \times (2 + 4) = 8 \times 2 + 8 \times 4 = 48$