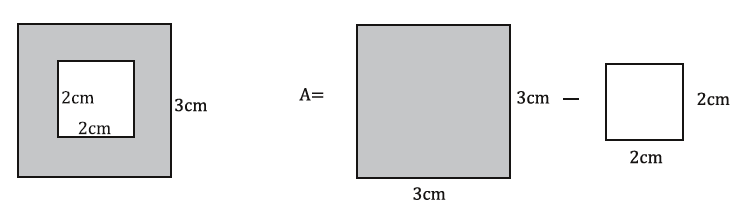
Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Table #: \_\_\_\_\_ Period: \_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_

**8.4B Areas of Composite Figures\_Classwork**

*Objective: find areas of composite figures by separating them into familiar figures.*

*CC.SS.7.G.6\_MP1 Make Sense of Problems of Persevere in Solving Them*



|  |  |  |  |
| --- | --- | --- | --- |
| **Composite Figures** | **Draw the BIG figure and the unwanted figure(s)** | **Find the area of each BASIC FIGURE.** | **Subtract the whole Basic Shape from the unwanted shape** |
|  |  |  |  |
|  |  |  |  |
| **Composite Figures** | **Draw the BIG figure and the unwanted figure(s)** | **Find the area of each BASIC FIGURE.** | **Subtract the whole Basic Shape from the unwanted shape** |
| Image result for area of composite shapes with circles  **4.5 in** |  |  |  |
|  |  |  |  |
|  |  |  |  |
| **Composite Figures** | **Draw the BIG figure and the unwanted figure(s)** | **Find the area of each BASIC FIGURE.** | **Subtract the whole Basic Shape from the unwanted shape** |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| **Composite Figures** | **Draw the BIG figure and the unwanted figure(s)** | **Find the area of each BASIC FIGURE.** | **Subtract the whole Basic Shape from the unwanted shape** |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |