

AREA TARGET BOARD E1



- ◆ Which shape has an area of $7\frac{1}{2}$ squares?
- ◆ Find two shapes which have the same area.
- ◆ Which shape has double the area of C1?
- ◆ Which shape has an area three times larger than B3?
- ◆ Find two shapes with a total area of 11 squares.
- ◆ Which row of shapes has the smallest total area?
- ◆ Which column of shapes has the smallest total area?
- ◆ How many shapes have an area greater than 7 squares?
- ◆ Find 3 shapes which have a total area of 20 squares.
- ◆ Could all of the shapes be fitted together on a grid measuring 10 squares by 10 squares?
Explain your answer.