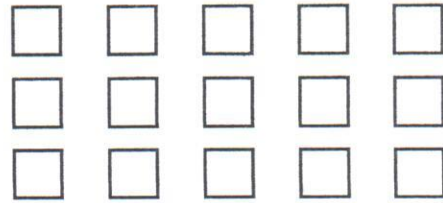


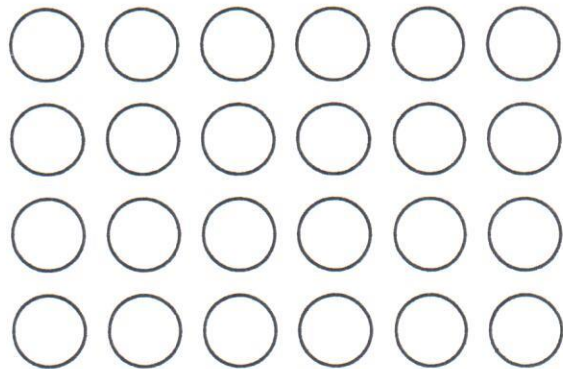
1) Sarah's soccer team won 8 games and lost 4 games. What percent of the games she played did she win?

2) Shade in 60% of these squares.

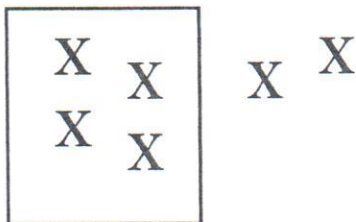


3) Nate paid \$4.00 tax on a \$ 40.00 CD when he was traveling in the Southwest this summer. What percent tax did he pay?

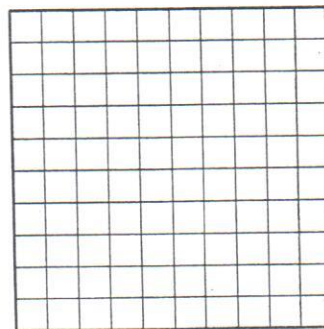
4) Shade in 25% of these circles.



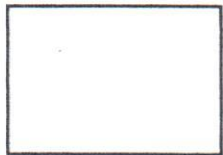
5) What percent of the X s are outside the box ?



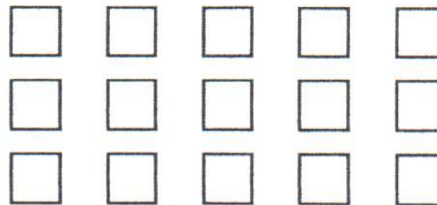
6) Shade in 5% of this square.



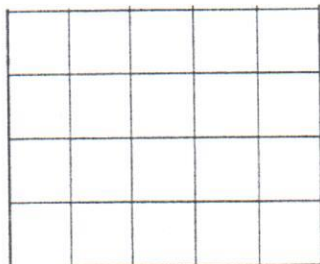
7) Place X's inside and outside the box so that 25% of all the X's are inside the box.



8) Shade $66\frac{2}{3}\%$ of these squares.

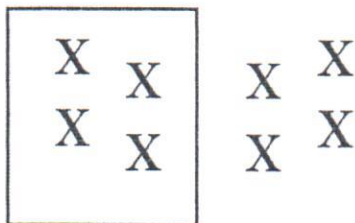


9) Shade in 75% of this rectangle.



10) 25 is what percent of 125?

11) What percent of the X's are outside the box?

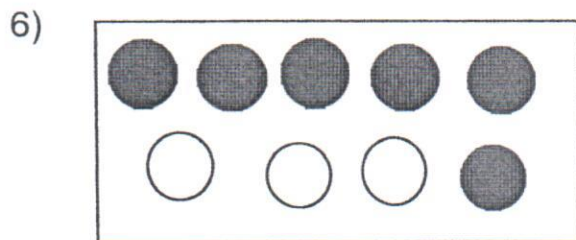
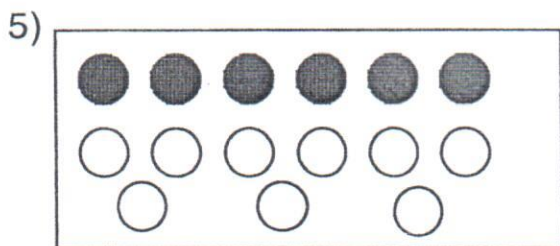
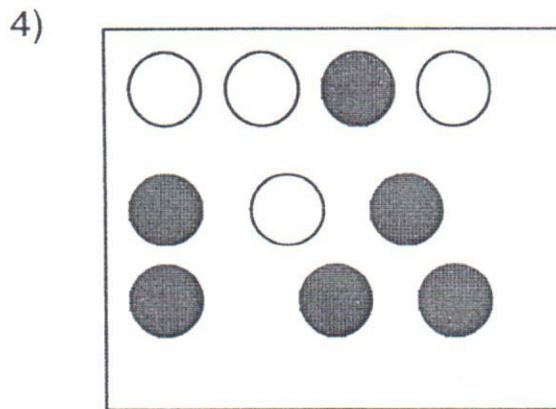
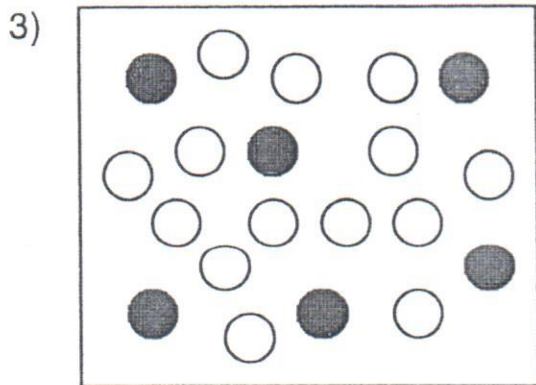
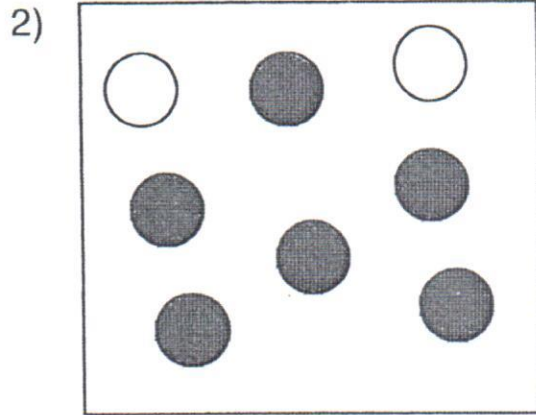
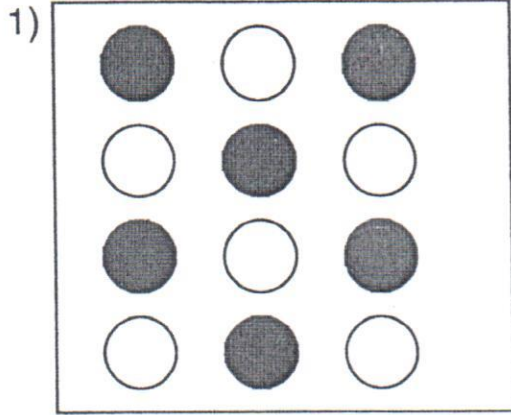


12) A bag of M&M's has 6 red, 2 brown, 4 blue and 3 green. What percent of the bag is red M & M's?

Practice
(Pictures-Percent)

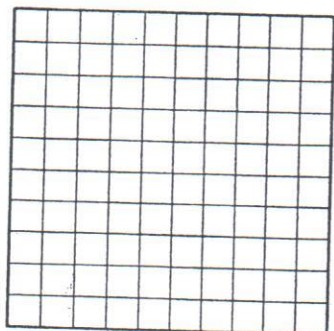
Name _____
Group # _____ Date _____

Each square has six circles shaded. What percent of the circles are shaded?

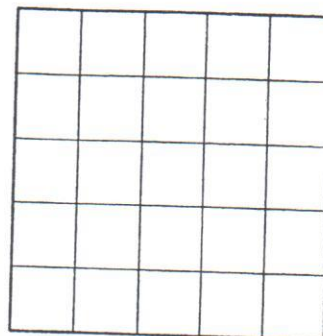


Shade each picture to show the given percent.

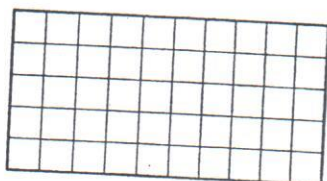
1) 77%



2) 12%



3) 26%



4) 90%



5) 40%



6) 12.5%

