## Worksheet

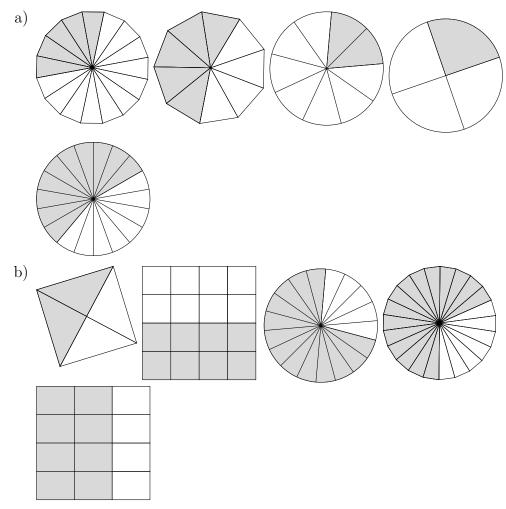
05/18/2020

Free on dw-math.com

Problem quickname: 2211

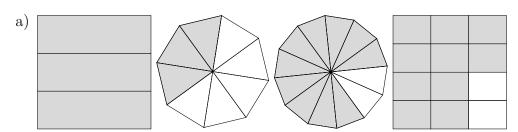
<u>1)</u>

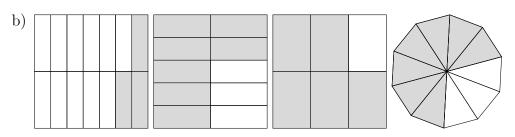
Two shapes have the same fraction of their areas shaded. Which are the two?



2)

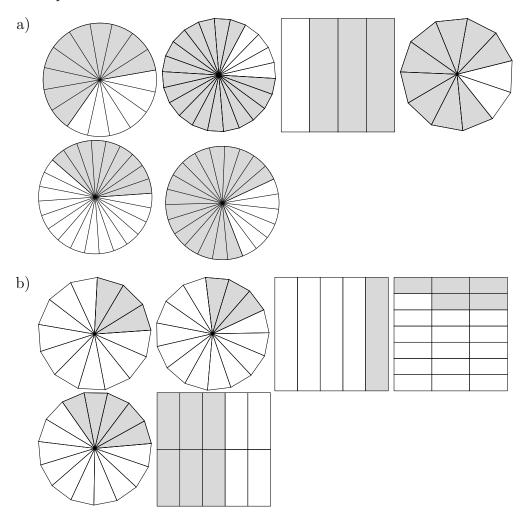
Two shapes have the same fraction of their areas shaded. Which are the two?





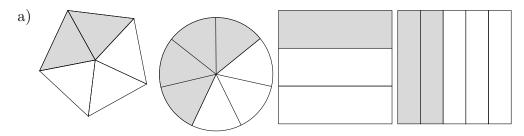
3)

Two shapes have the same fraction of their areas shaded. Which are the two?

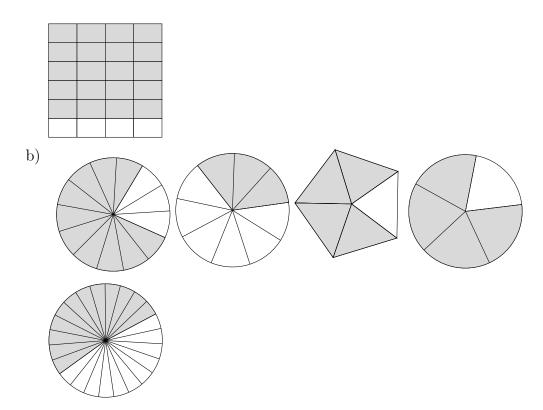


 $\underline{4)}$ 

Two shapes have the same fraction of their areas shaded. Which are the two?



smp-2211-1/WDUA



Good Luck!

smp-2211-1/WDUA