



GUÍA MATEMÁTICA

Composición y descomposición

1.- Cuenta la cantidad de elementos en cada grupo, escribe el número de cada grupo y luego el número que **COMPONEN**.

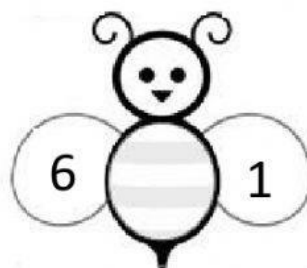
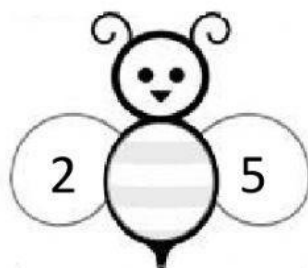
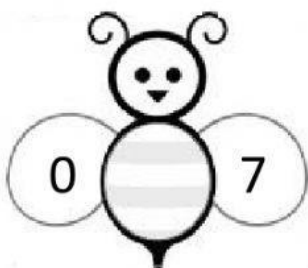
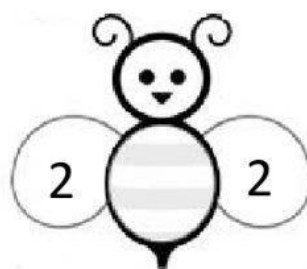
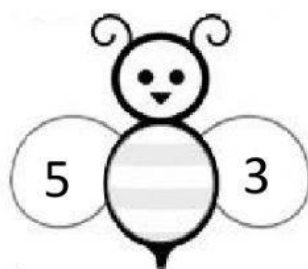
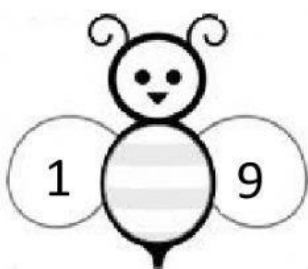
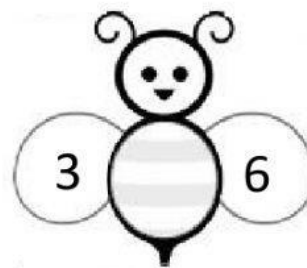
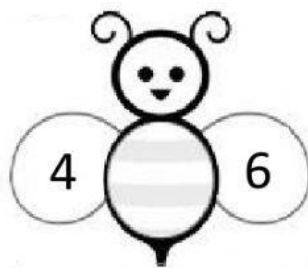
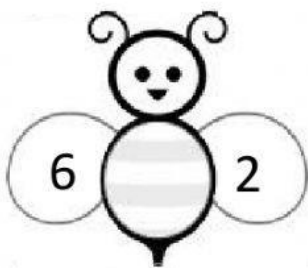
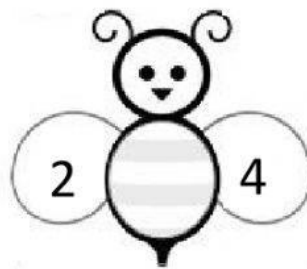
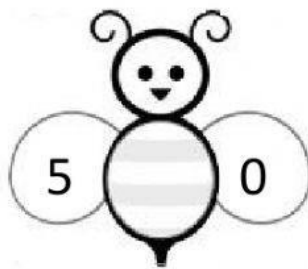
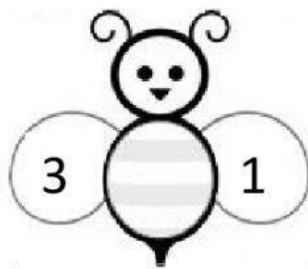
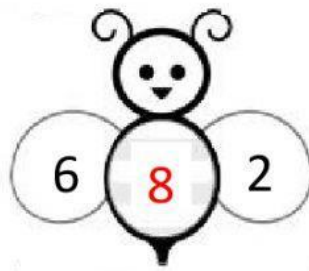
		

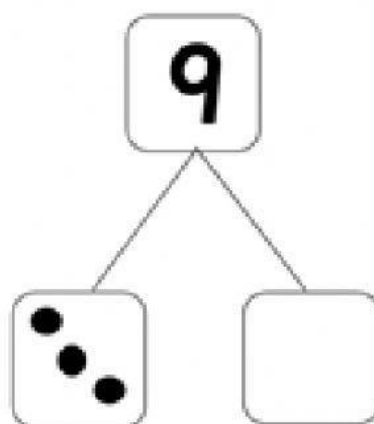
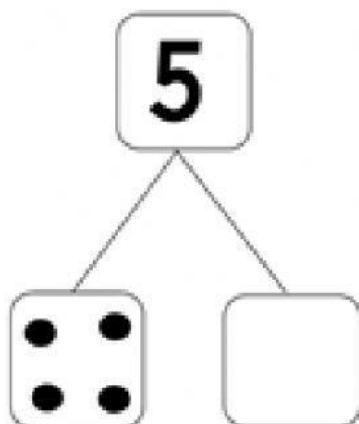
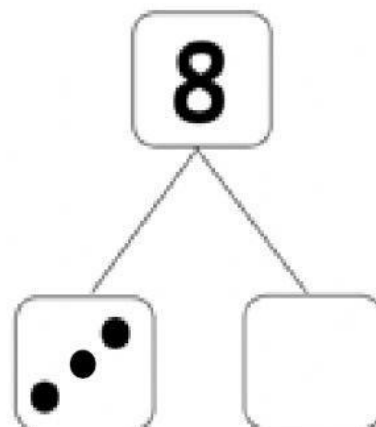
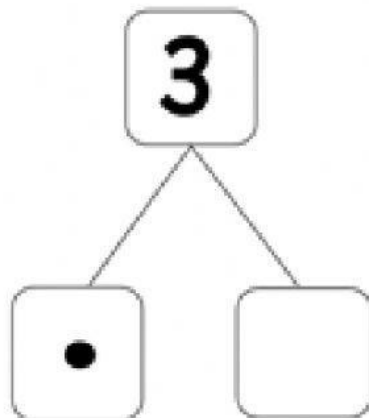
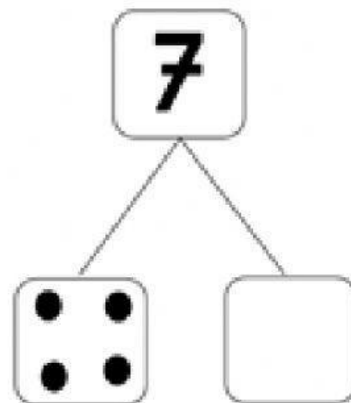
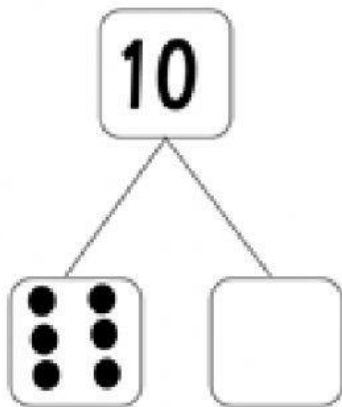
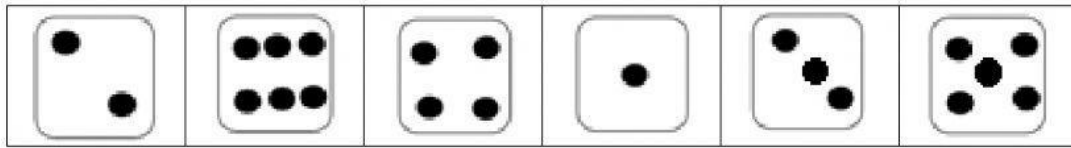


2.- Observa los números en las alas de estas abejas, escribe el número que forman o COMPONENTES.



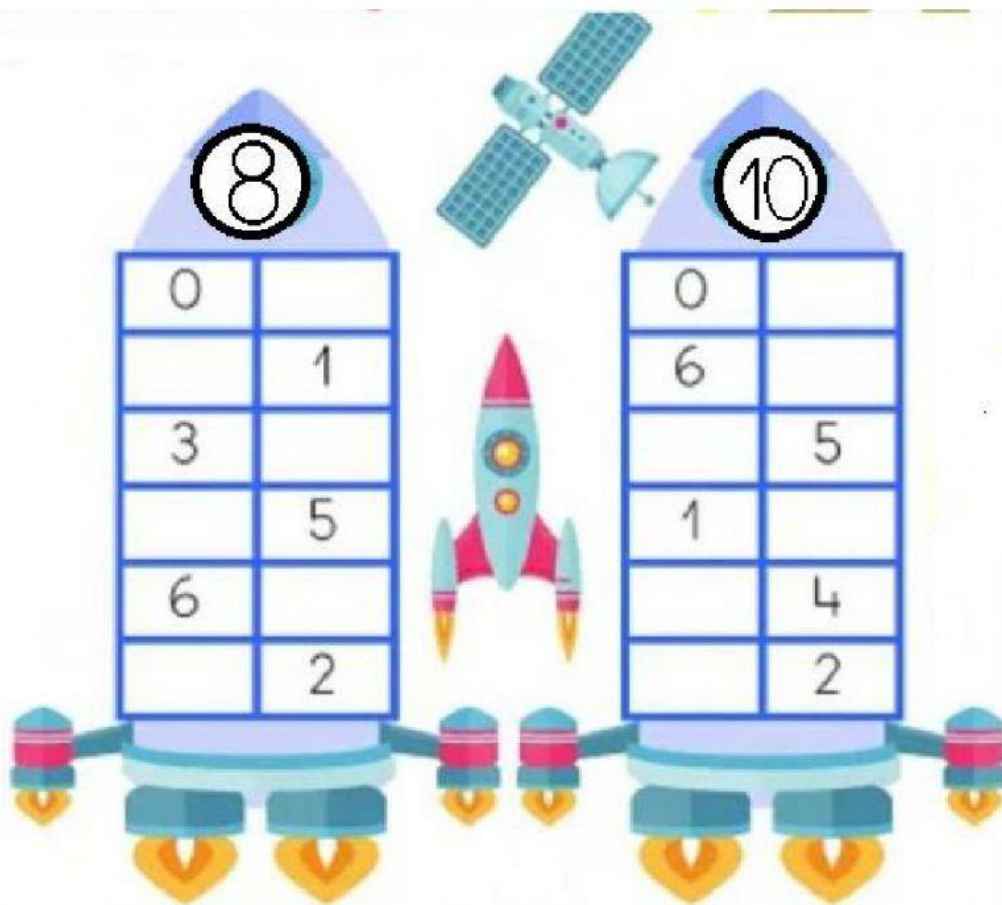


3.- Arrastra la imagen que faltan para completar la DESCOMPOSICIÓN del número.





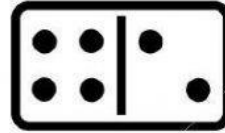
4.- Escribe los números que faltan para completar la DESCOMPOSICIÓN.



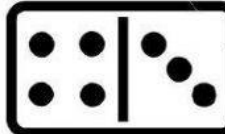


5.- Une cada número con su COMPOSICIÓN.

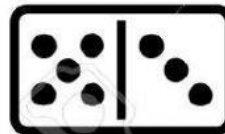
8



4



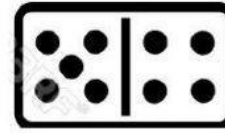
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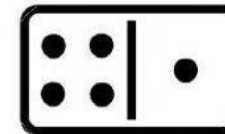
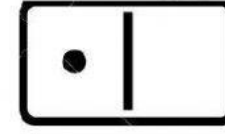
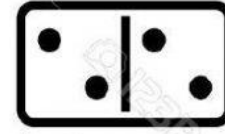
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6.- Escribe los números que faltan para ir completando la descomposición numérica.

