



# JOANINHAS MATEMÁTICAS

7 6  
8 2 3  
4 1

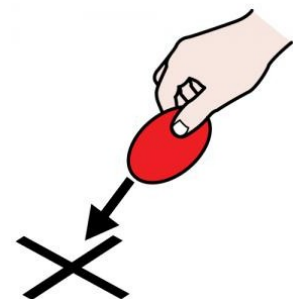
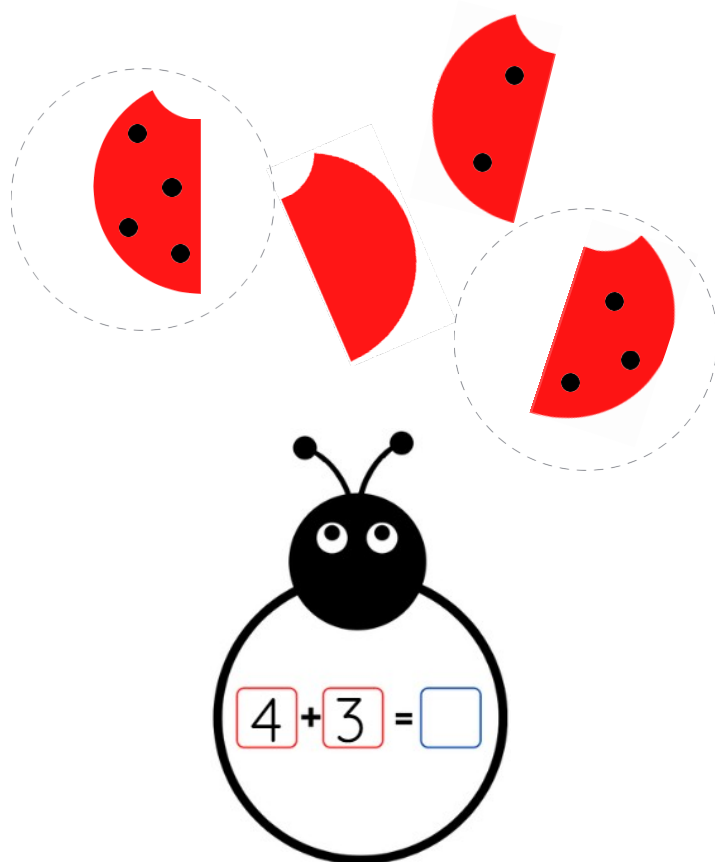




# INSTRUÇÕES



PROCURA AS ASAS  
CORRESPONDENTES  
AOS NÚMEROS DA  
SOMA

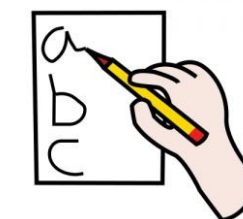
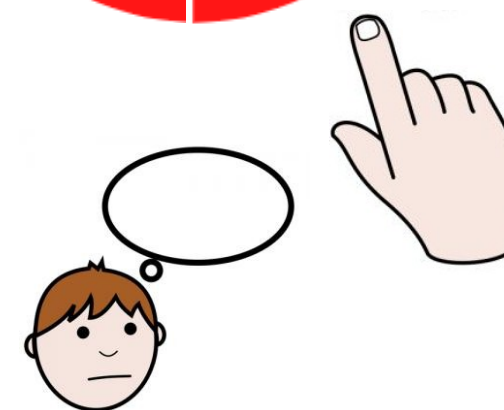
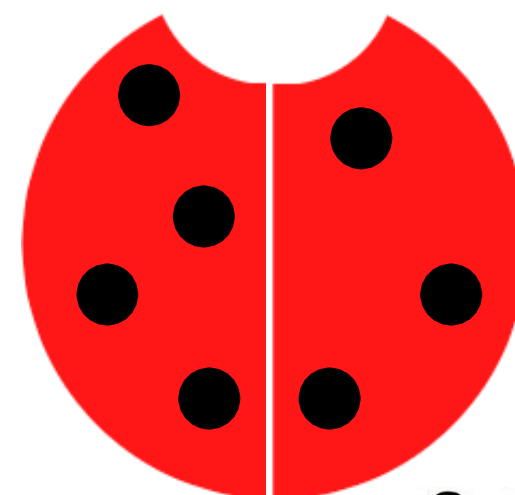


COLOCA AS ASAS  
SOBRE A JOANINHA  
(SEM COLAR)

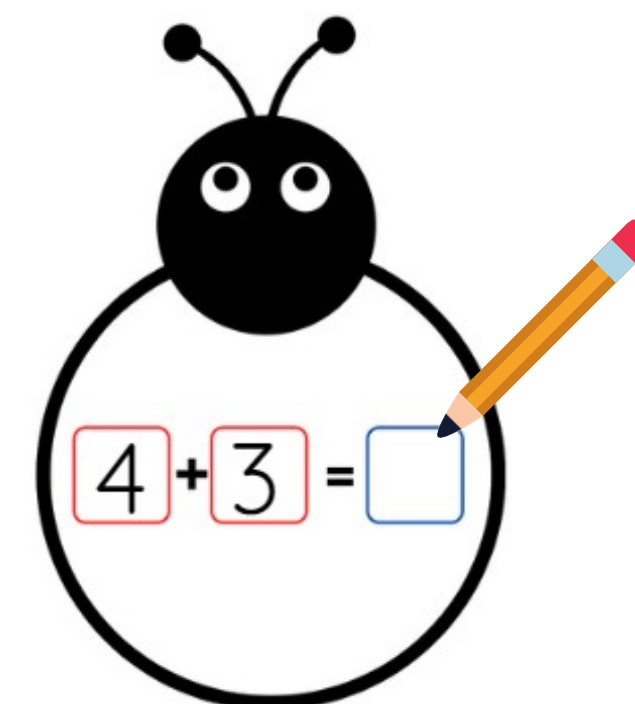


$$\begin{array}{r} 8 \\ + 2 \\ \hline \end{array}$$

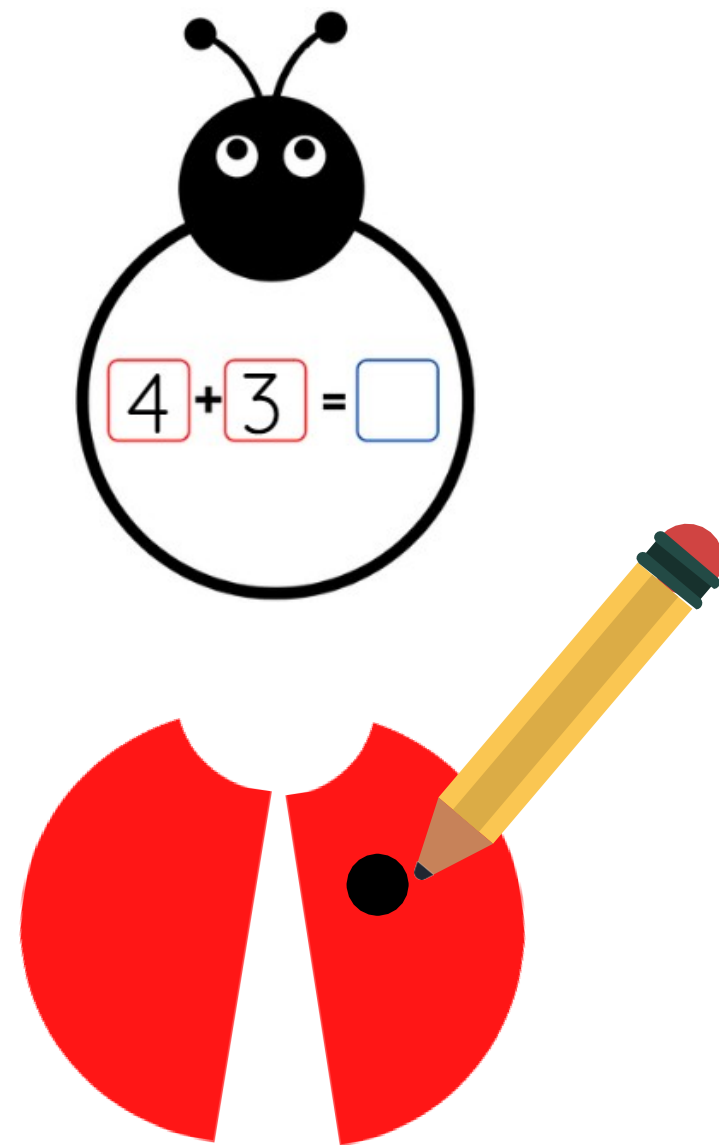
CONTA E SOMA  
AS PINTAS DAS  
DUAS ASAS



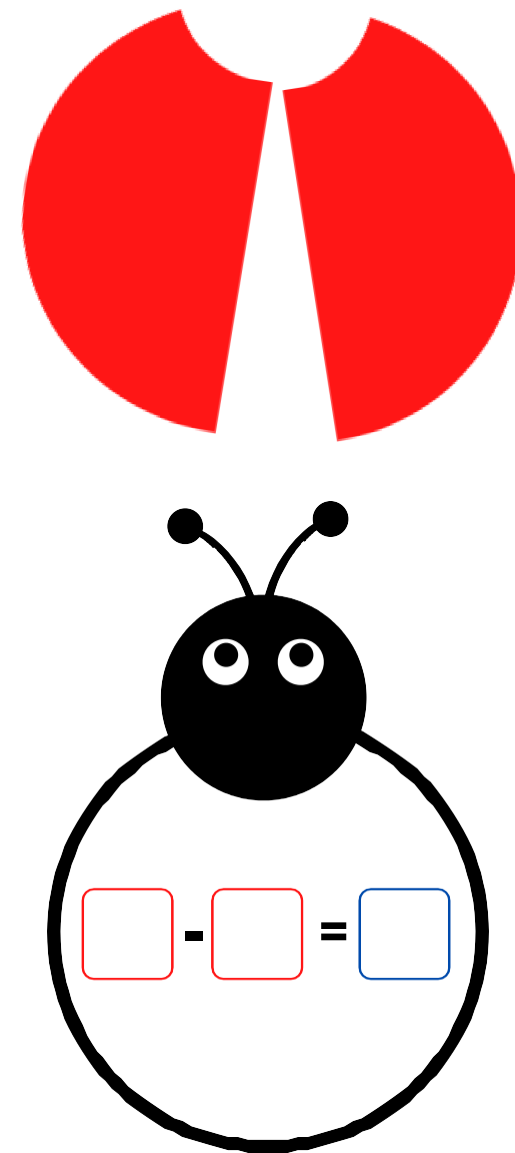
ESCREVE O  
RESULTADO  
DA SOMA NA  
CASINHA  
AZUL



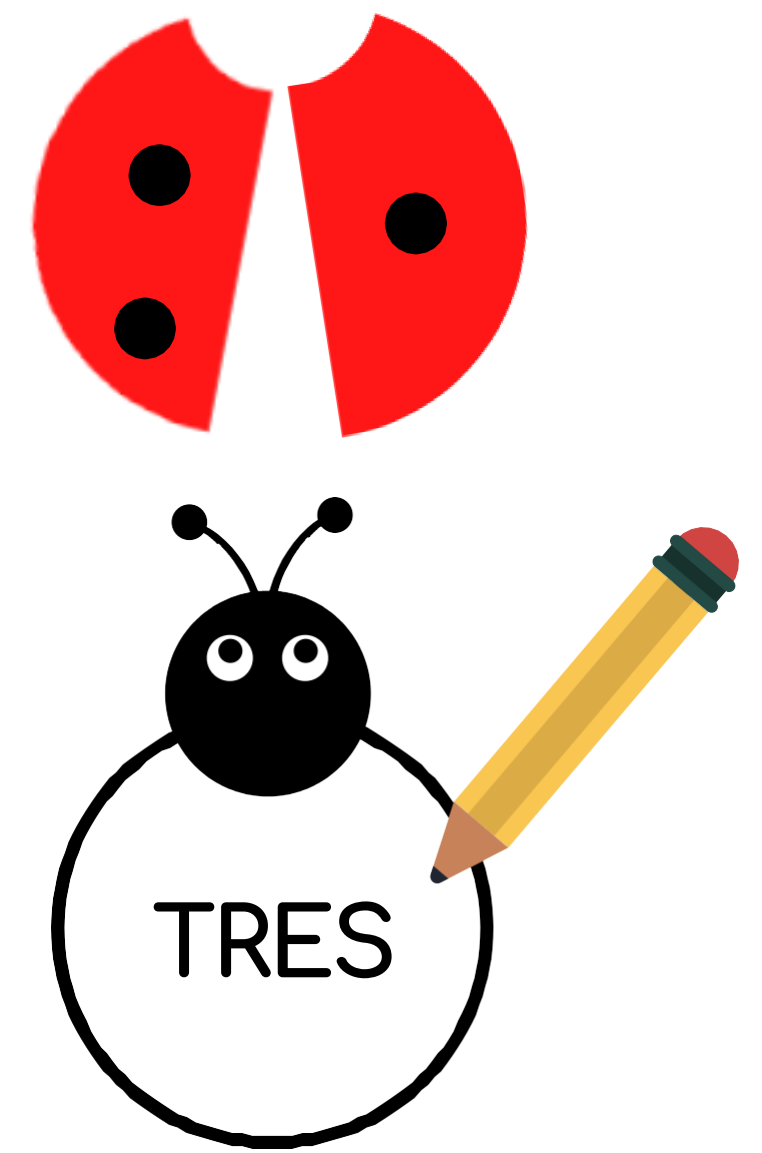
# OUTRAS OPÇÕES DE TRABALHO



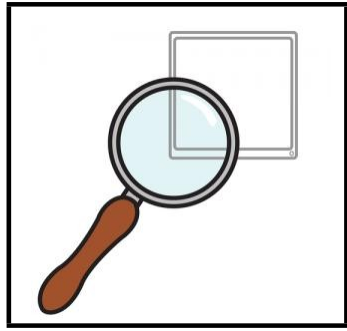
ESCOLHER UMA JOANINHA  
E ENTREGAR AO ALUNO/A  
AS ASAS PARA QUE  
DESENHE AS PINTAS  
INDICADAS E DEPOIS  
REALIZE A SOMA OU  
SUBTRAÇÃO



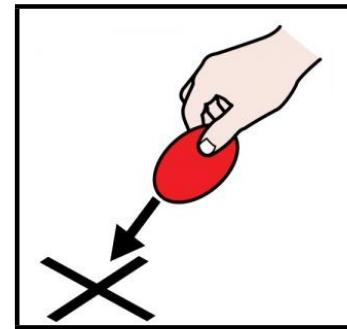
ENTREGAR AO ALUNO/A  
TANTO A JOANINHA  
COMO AS ASAS EM  
BRANCO PARA QUE CRIE  
AS SUAS PRÓPRIAS  
OPERAÇÕES



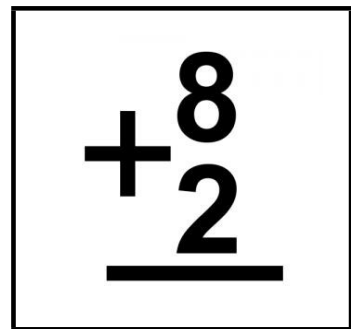
ENTREGAR AO ALUNO/A  
AS ASAS DA JOANINHA  
COM PINTAS, REALIZAR A  
OPERAÇÃO E ESCREVER  
COM LETRAS O  
RESULTADO NO CORPO  
DA JOANINHA



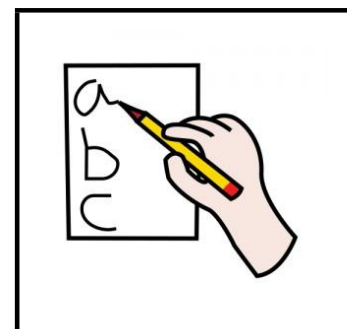
PROCURA



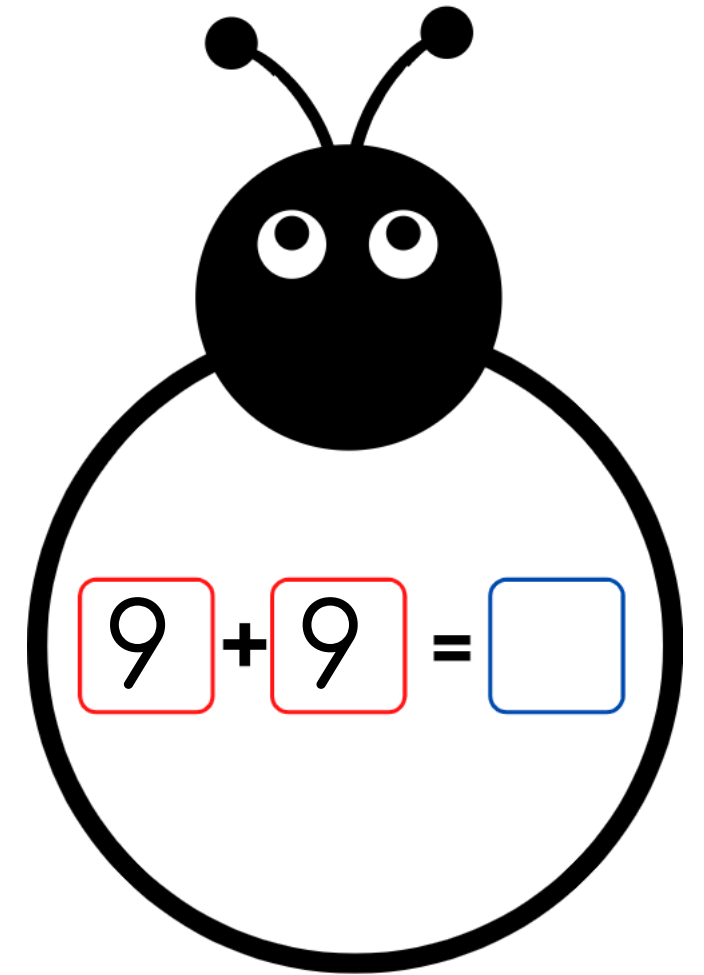
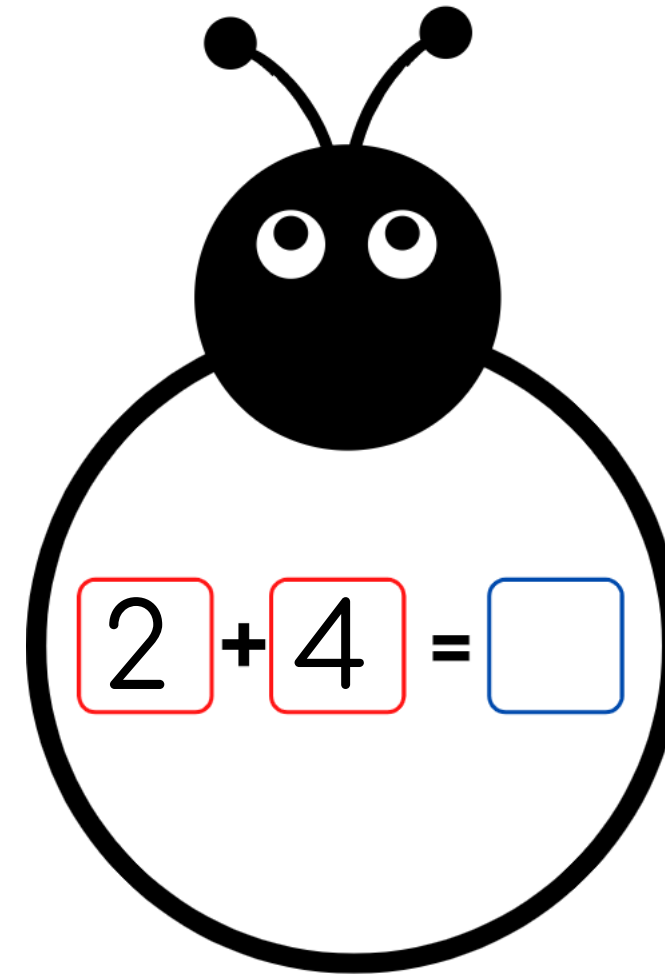
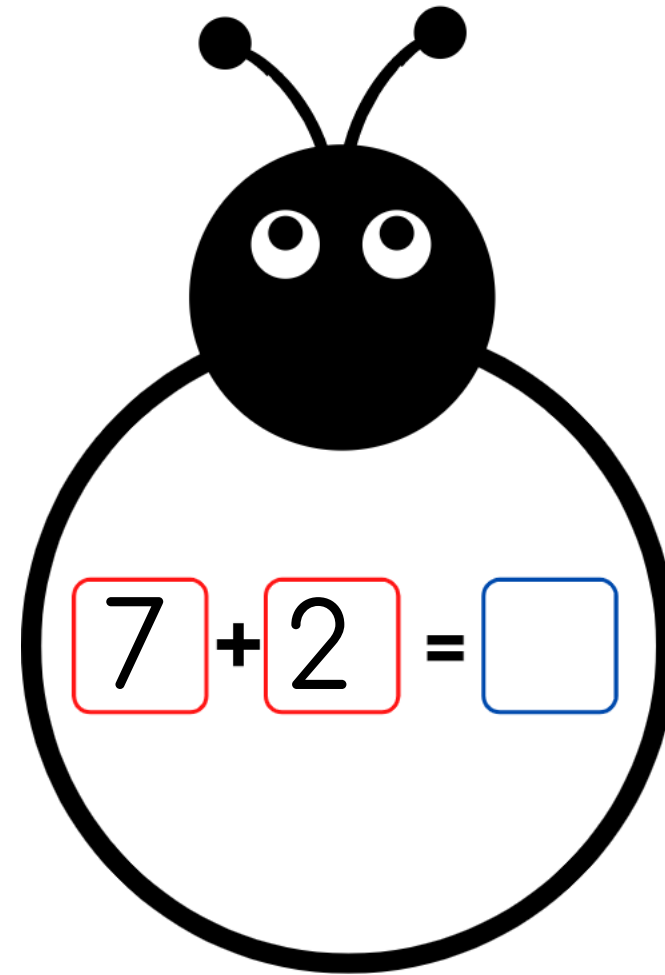
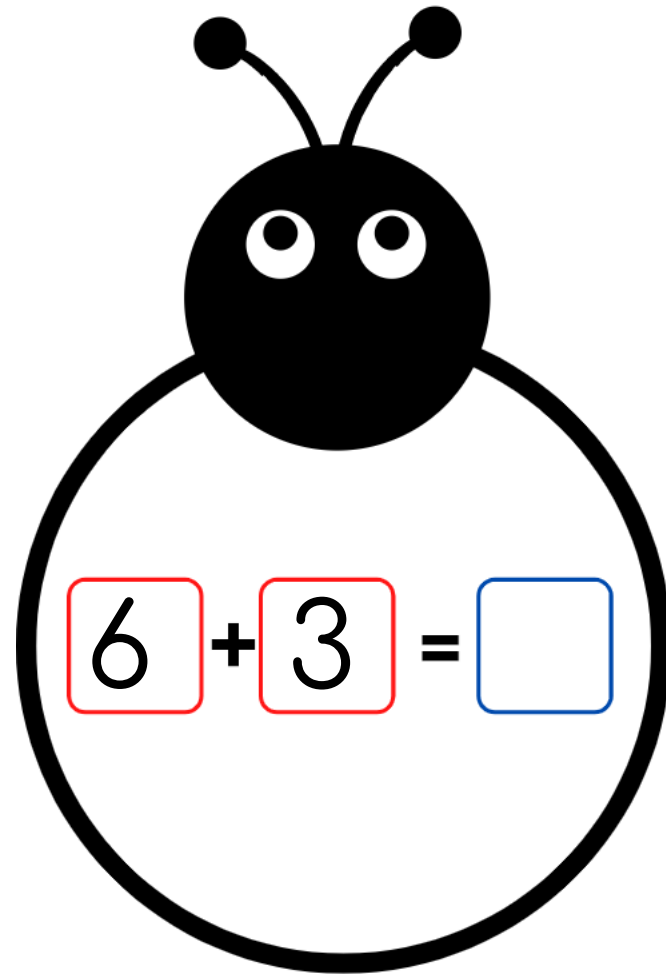
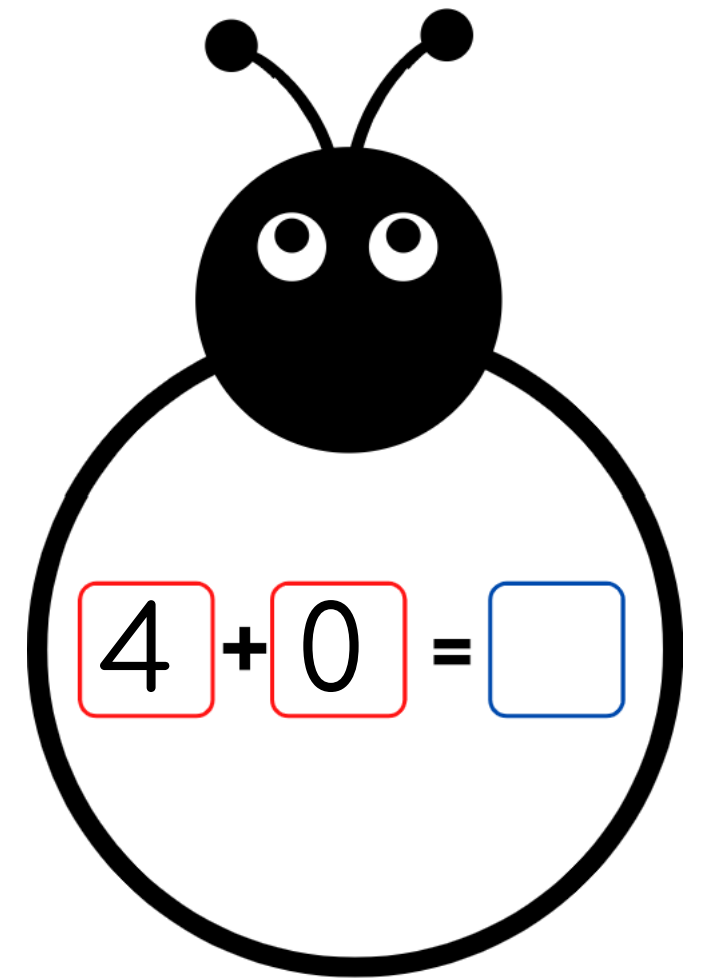
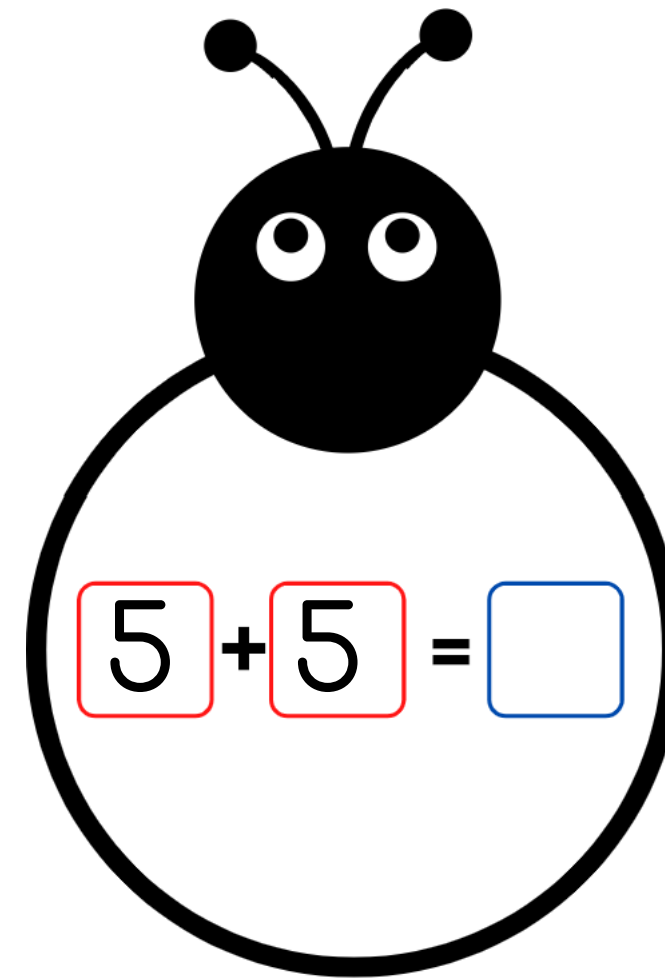
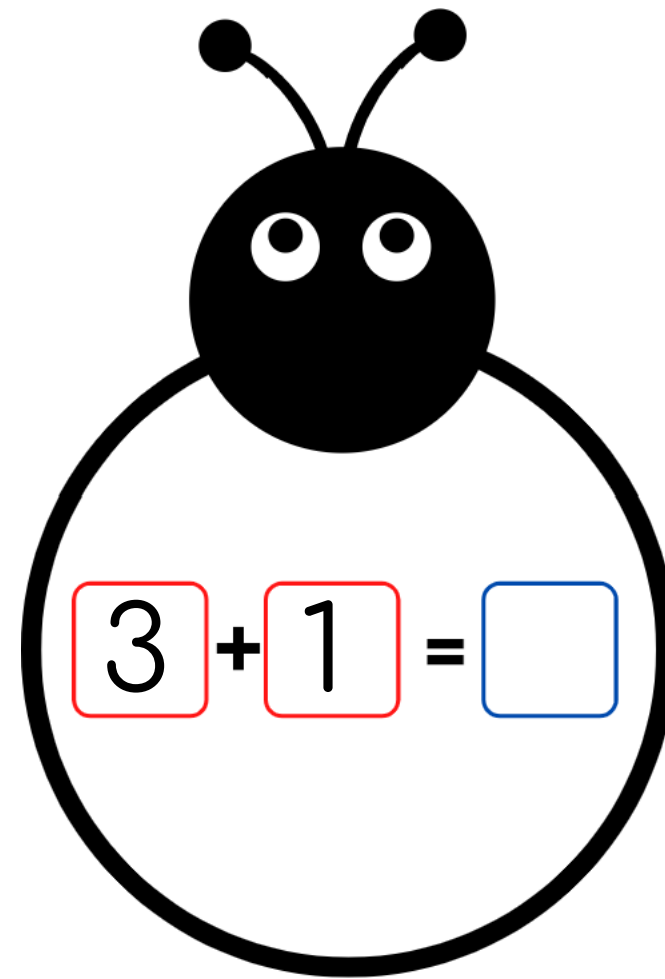
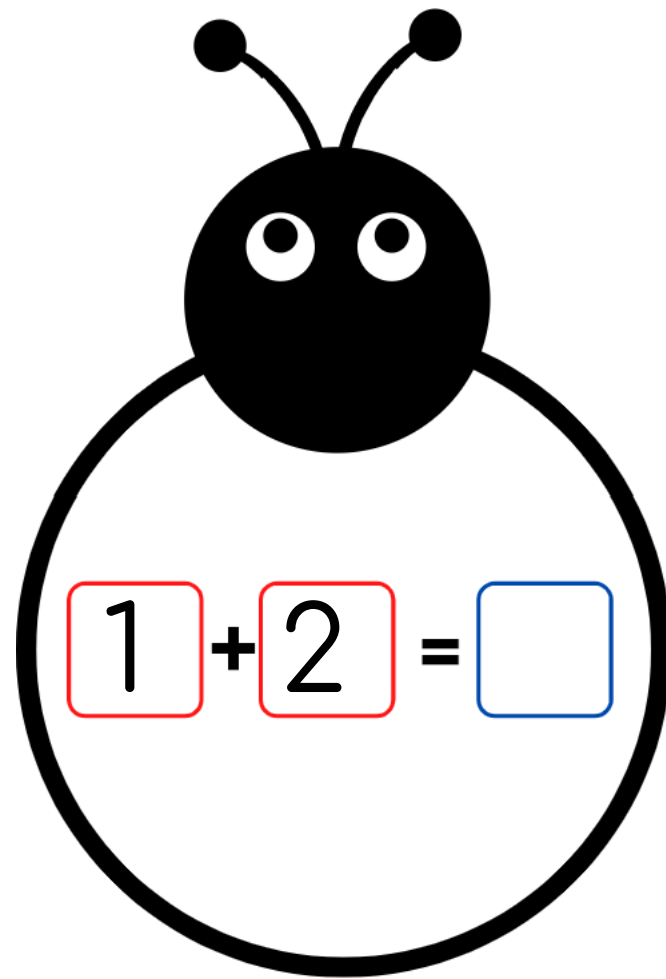
COLOCA

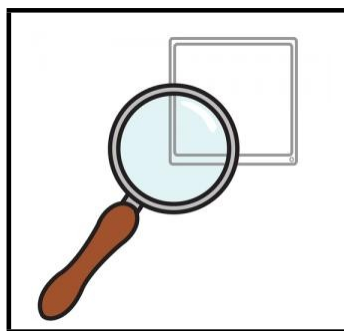


SOMA

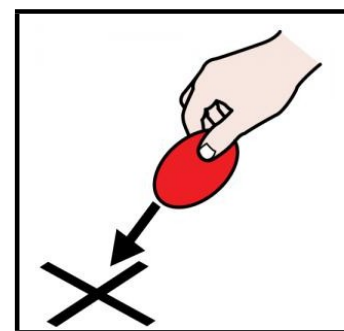


ESCREVE

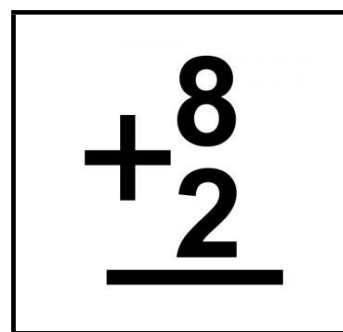




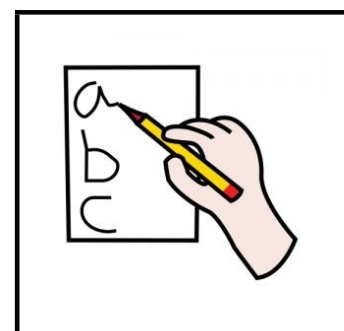
PROCURA



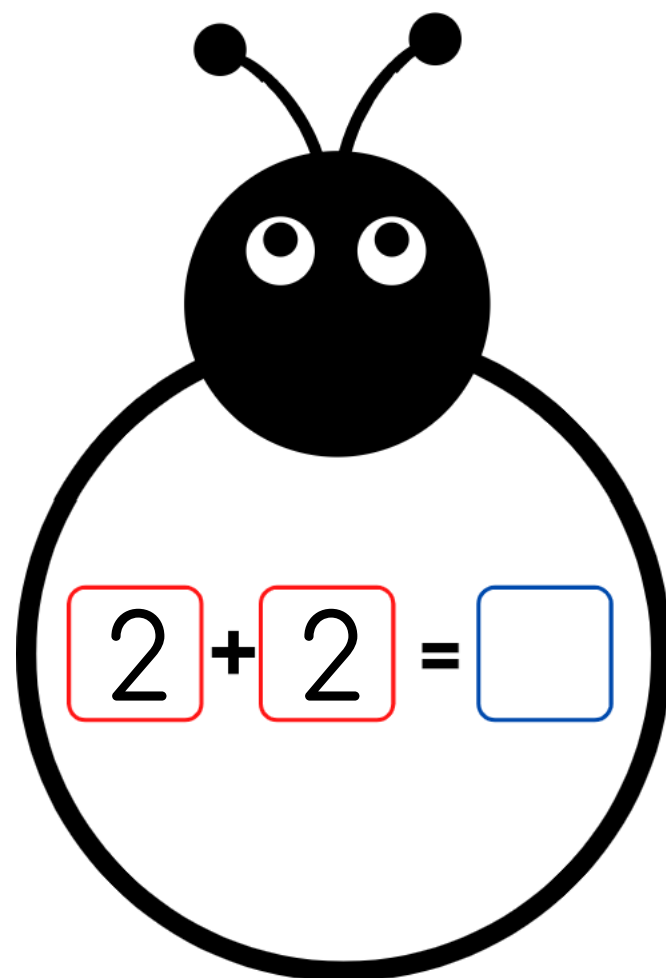
COLOCA

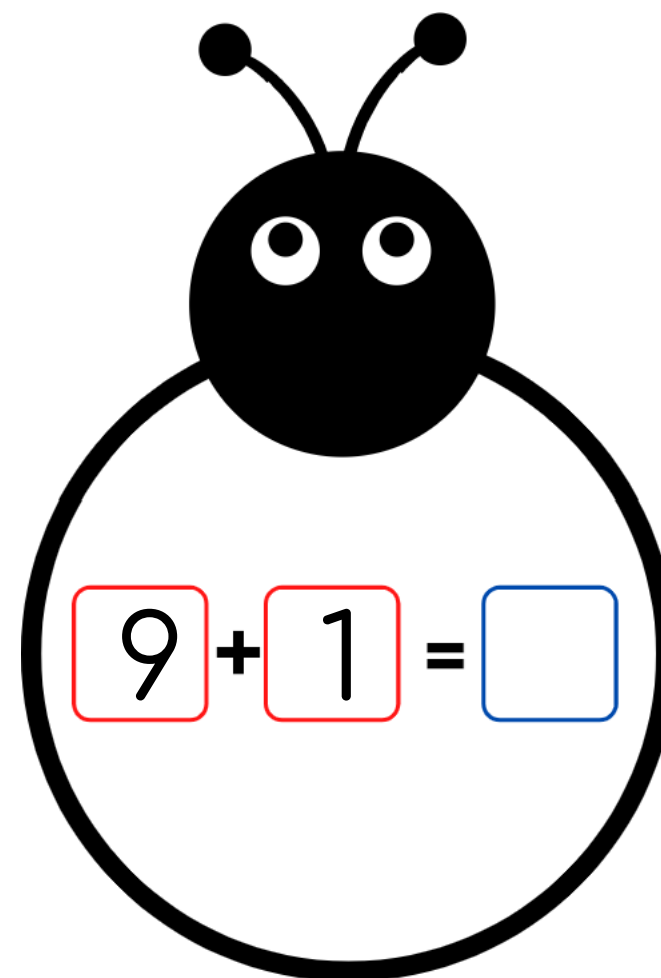


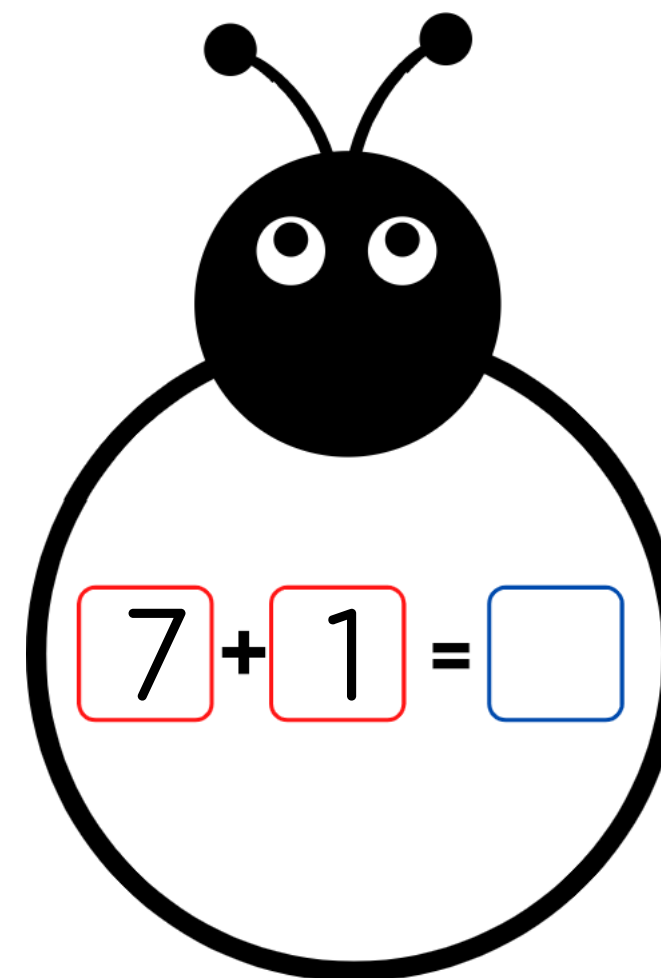
SOMA

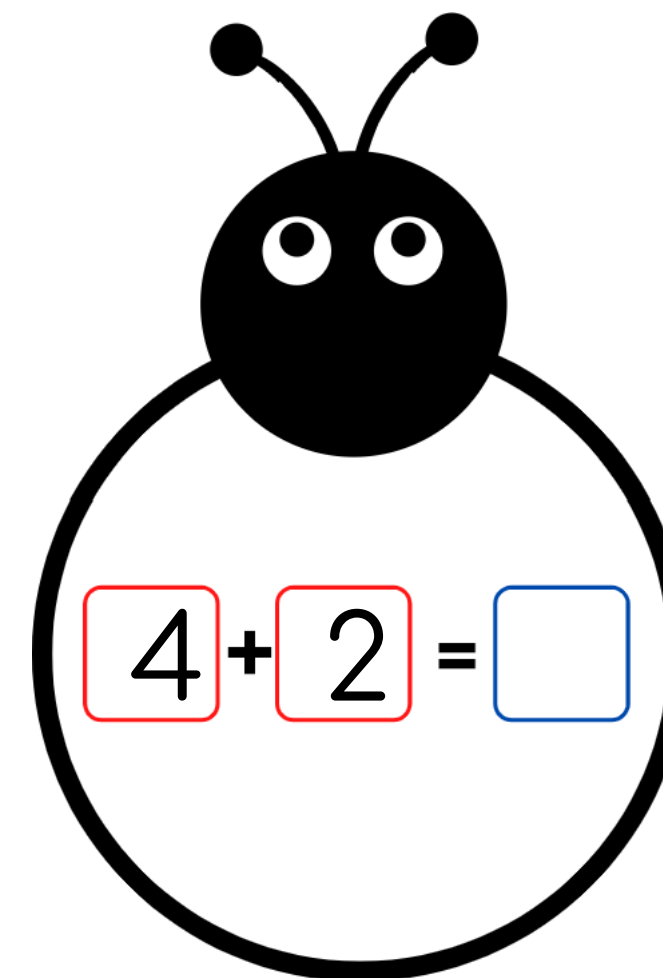


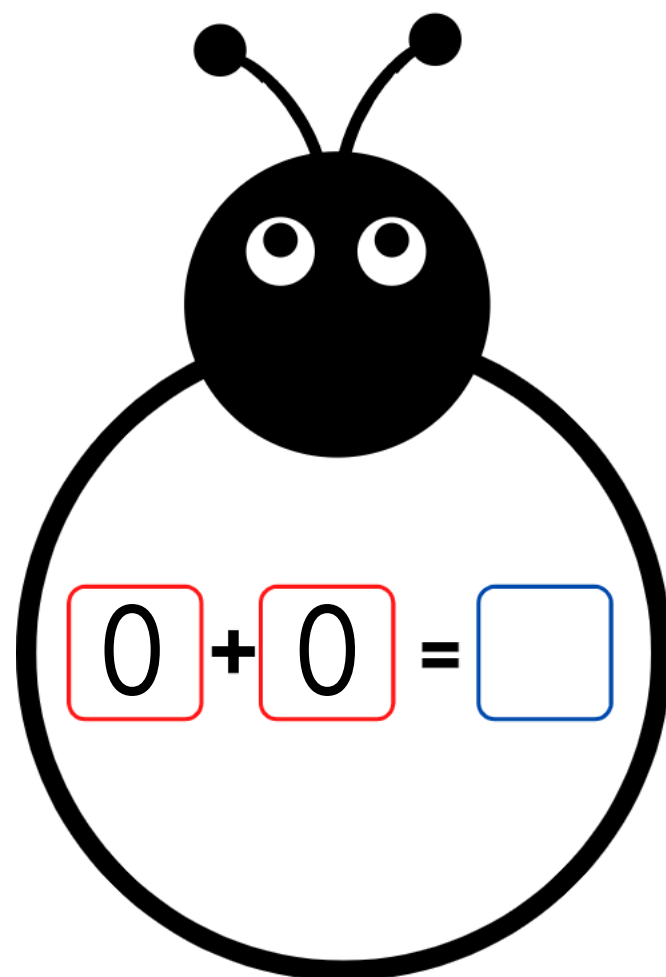
ESCREVE

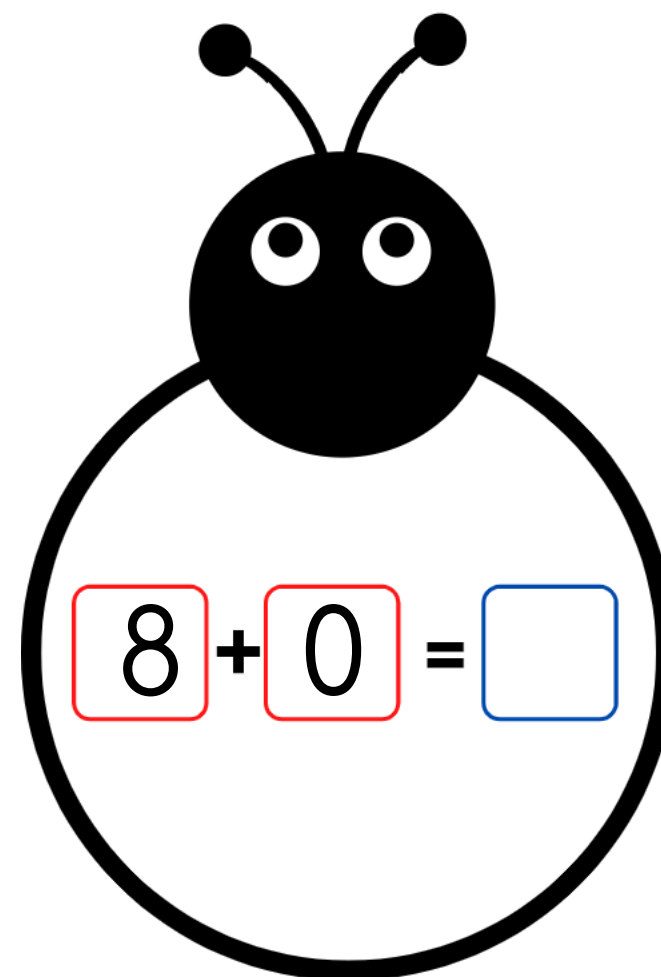

$$\boxed{2} + \boxed{2} = \boxed{\phantom{00}}$$

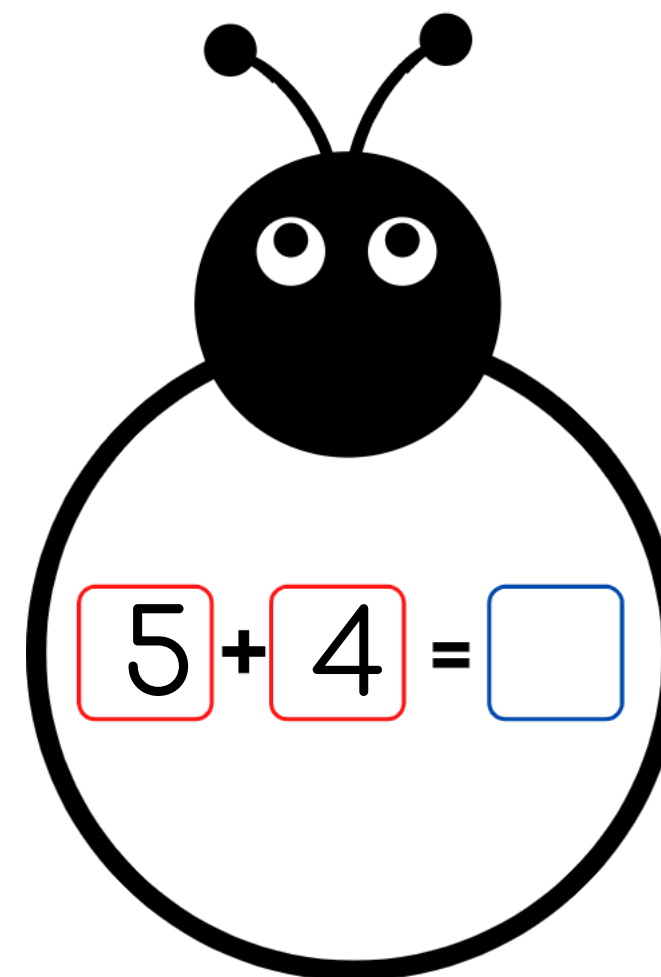

$$\boxed{9} + \boxed{1} = \boxed{\phantom{00}}$$

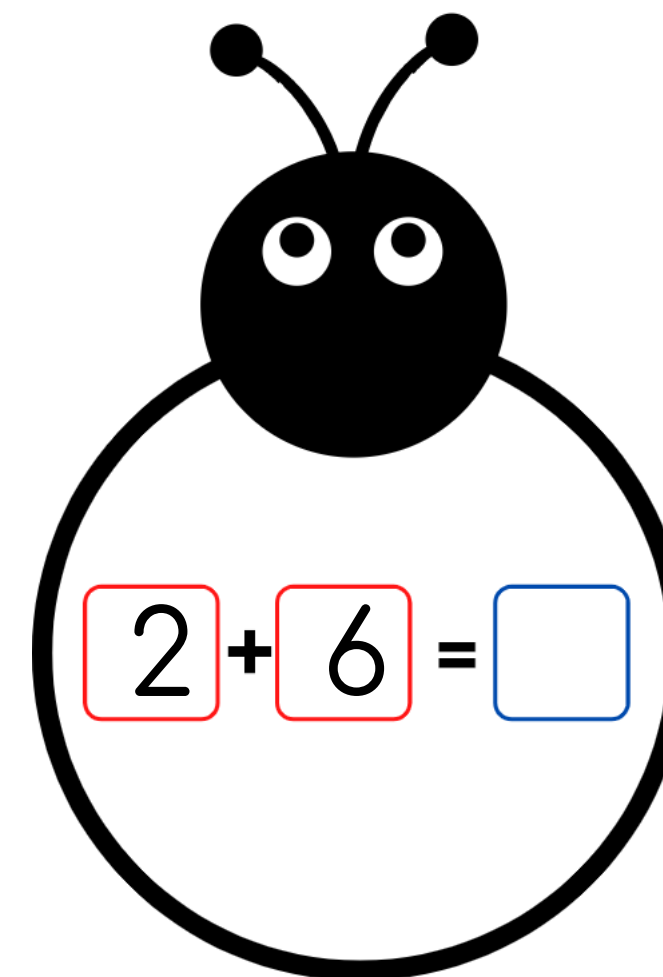

$$\boxed{7} + \boxed{1} = \boxed{\phantom{00}}$$

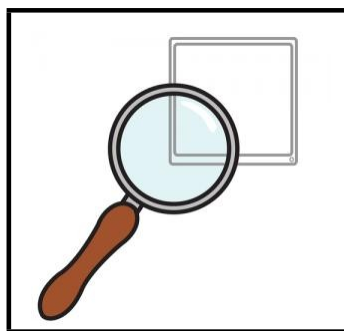

$$\boxed{4} + \boxed{2} = \boxed{\phantom{00}}$$


$$\boxed{0} + \boxed{0} = \boxed{\phantom{00}}$$

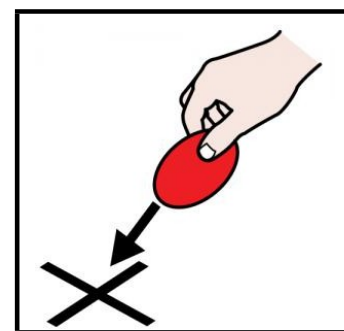

$$\boxed{8} + \boxed{0} = \boxed{\phantom{00}}$$


$$\boxed{5} + \boxed{4} = \boxed{\phantom{00}}$$

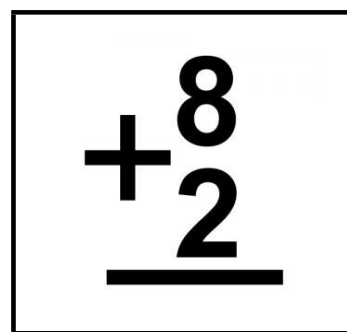

$$\boxed{2} + \boxed{6} = \boxed{\phantom{00}}$$



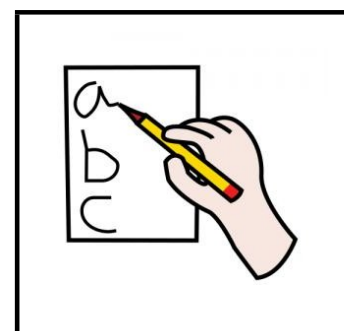
PROCURA



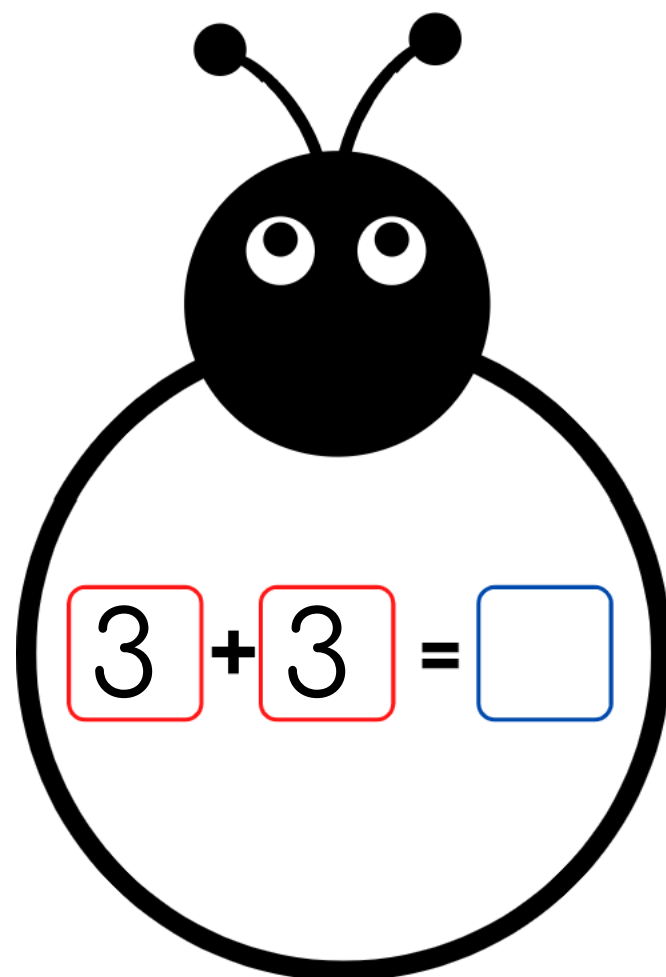
COLOCA

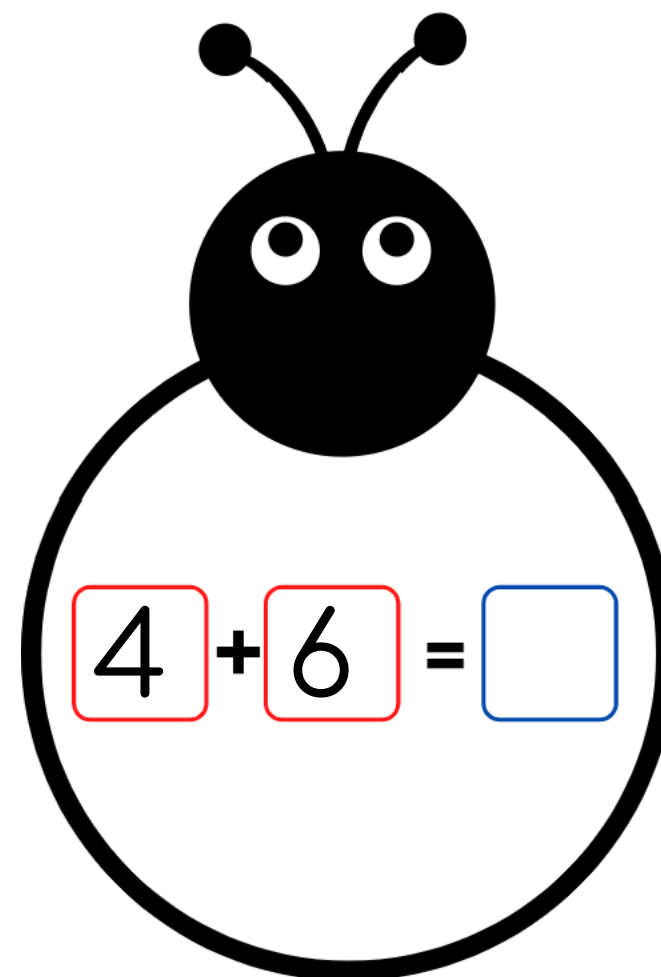


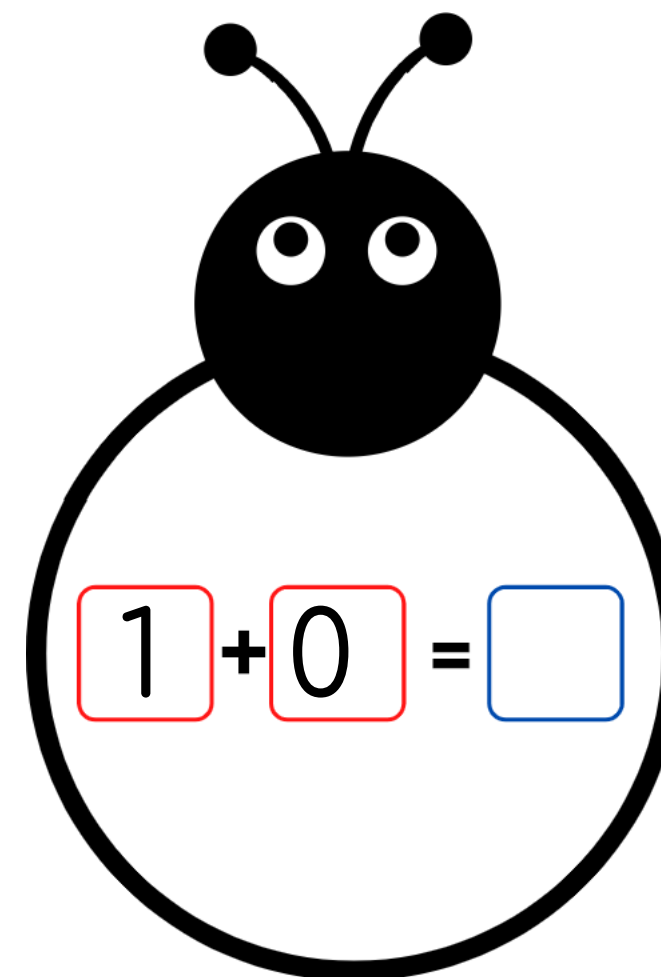
SOMA

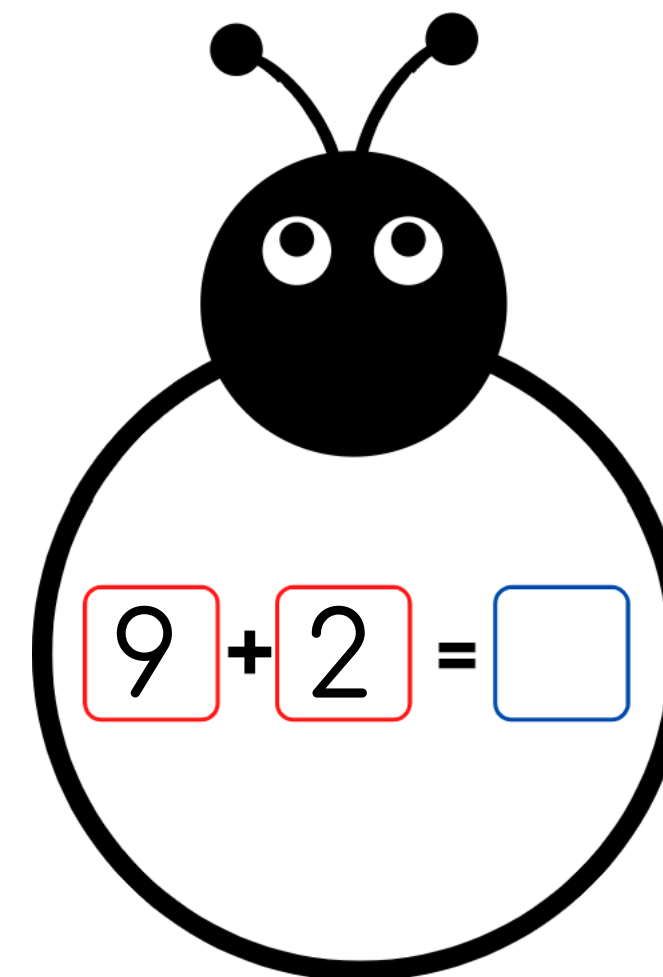


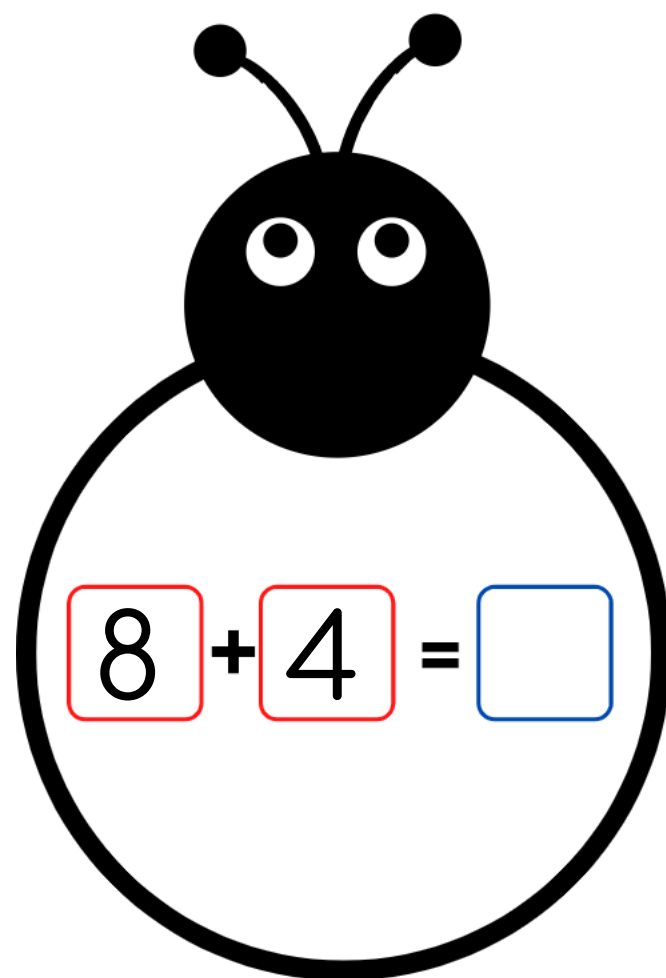
ESCREVE

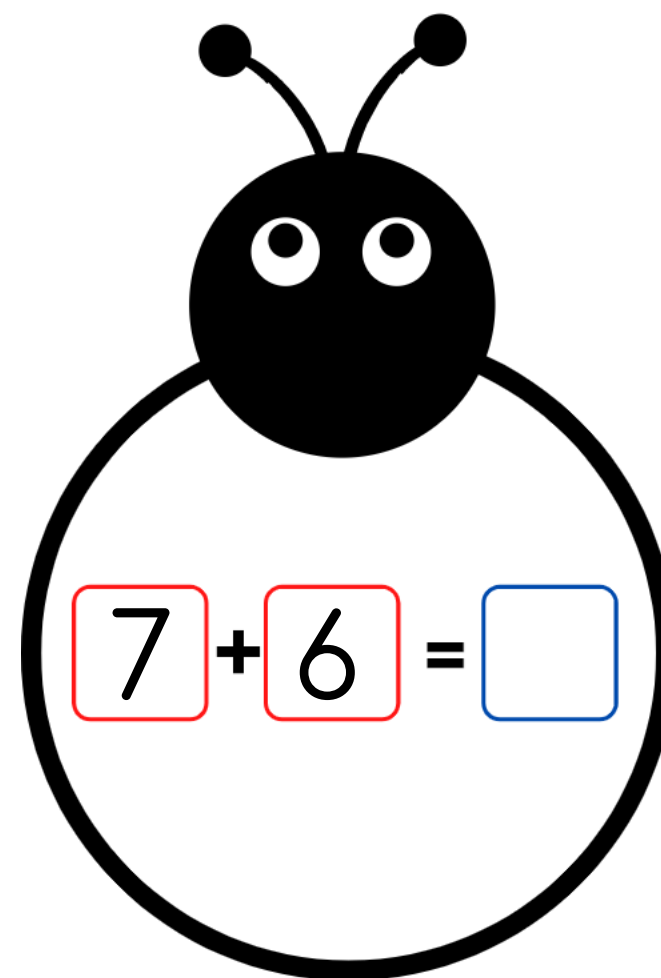

$$\boxed{3} + \boxed{3} = \boxed{\phantom{00}}$$

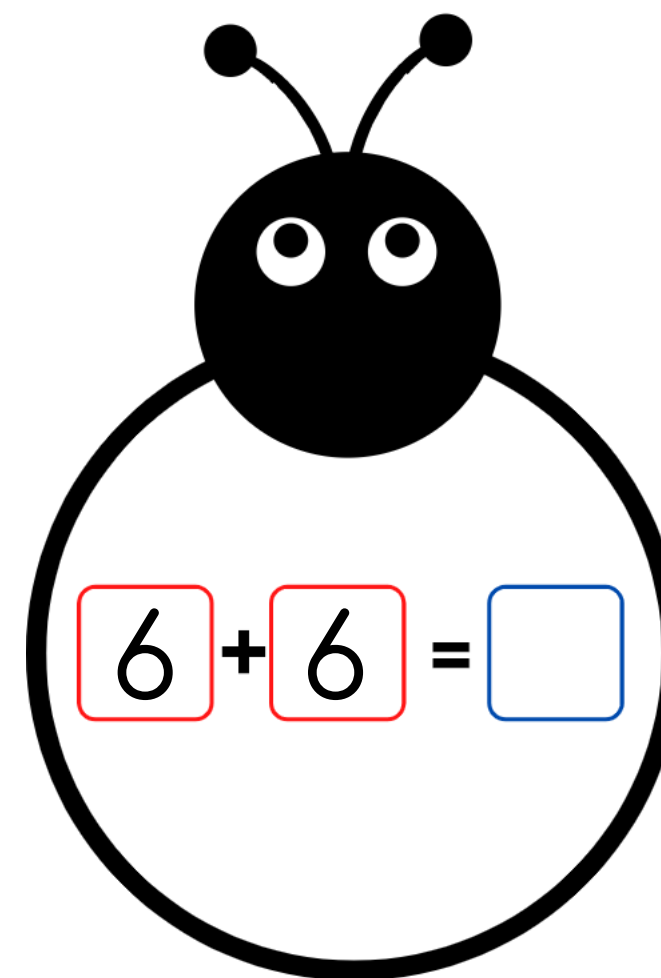

$$\boxed{4} + \boxed{6} = \boxed{\phantom{00}}$$

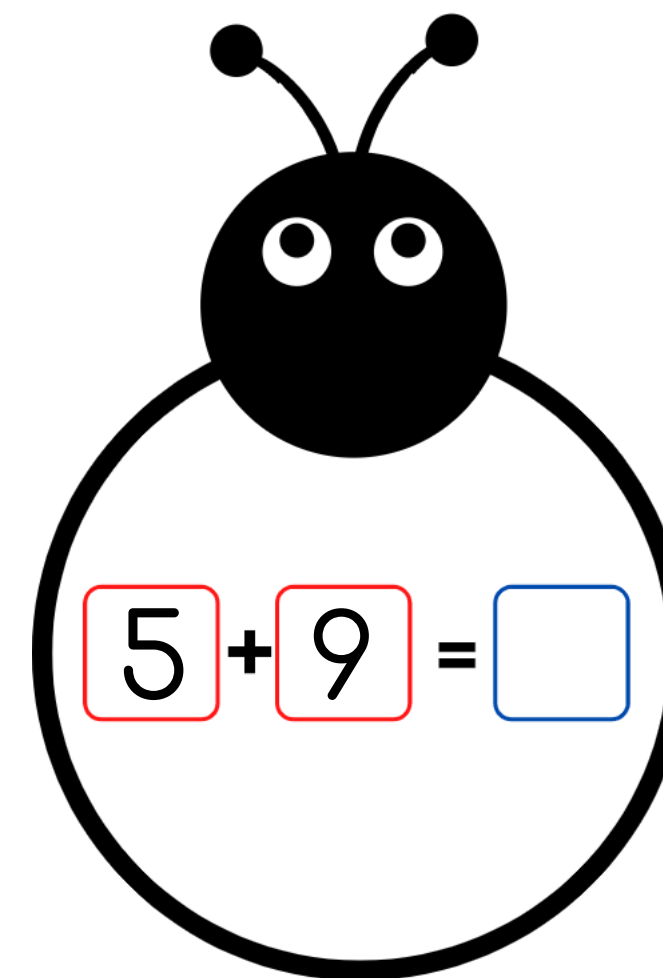

$$\boxed{1} + \boxed{0} = \boxed{\phantom{00}}$$


$$\boxed{9} + \boxed{2} = \boxed{\phantom{00}}$$

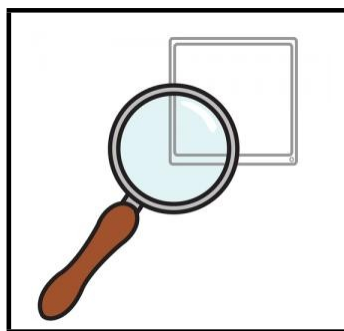

$$\boxed{8} + \boxed{4} = \boxed{\phantom{00}}$$


$$\boxed{7} + \boxed{6} = \boxed{\phantom{00}}$$

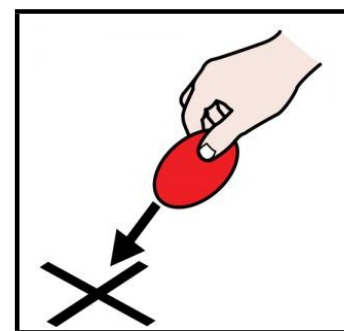

$$\boxed{6} + \boxed{6} = \boxed{\phantom{00}}$$


$$\boxed{5} + \boxed{9} = \boxed{\phantom{00}}$$

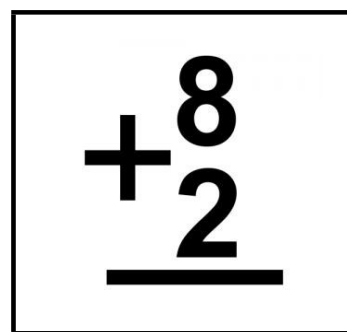




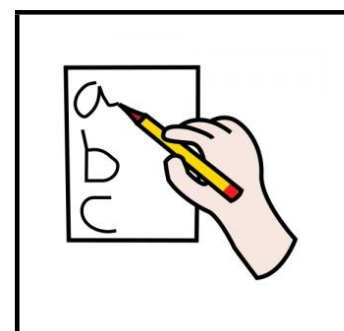
PROCURA



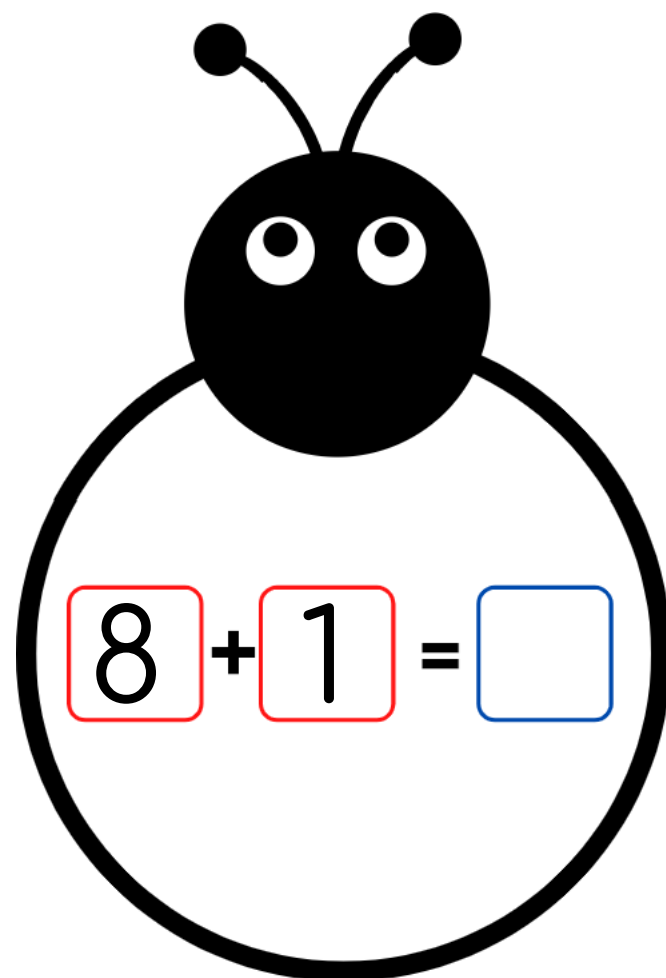
COLOCA

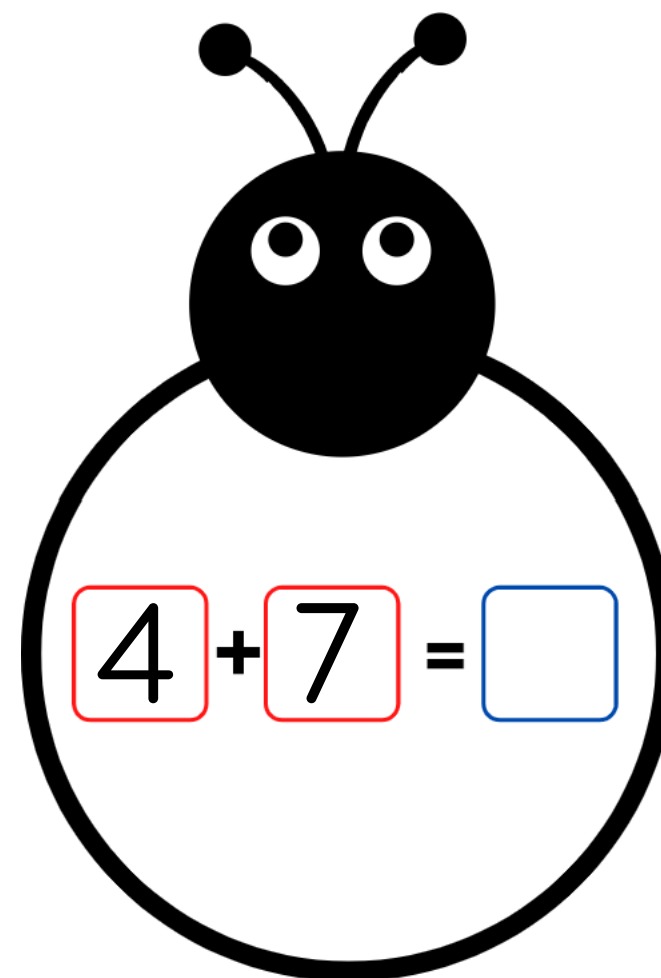


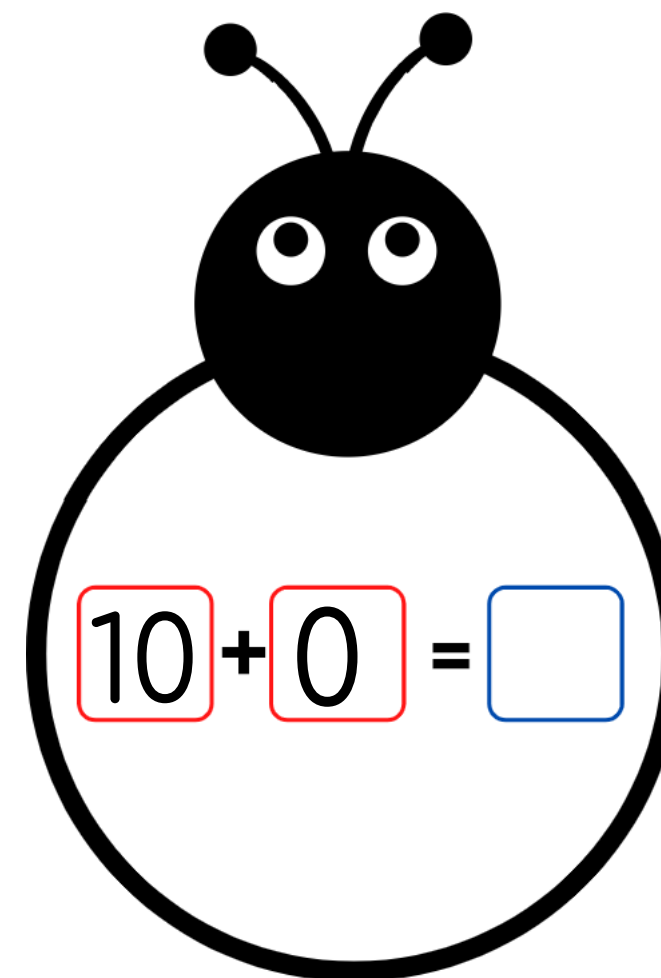
SOMA

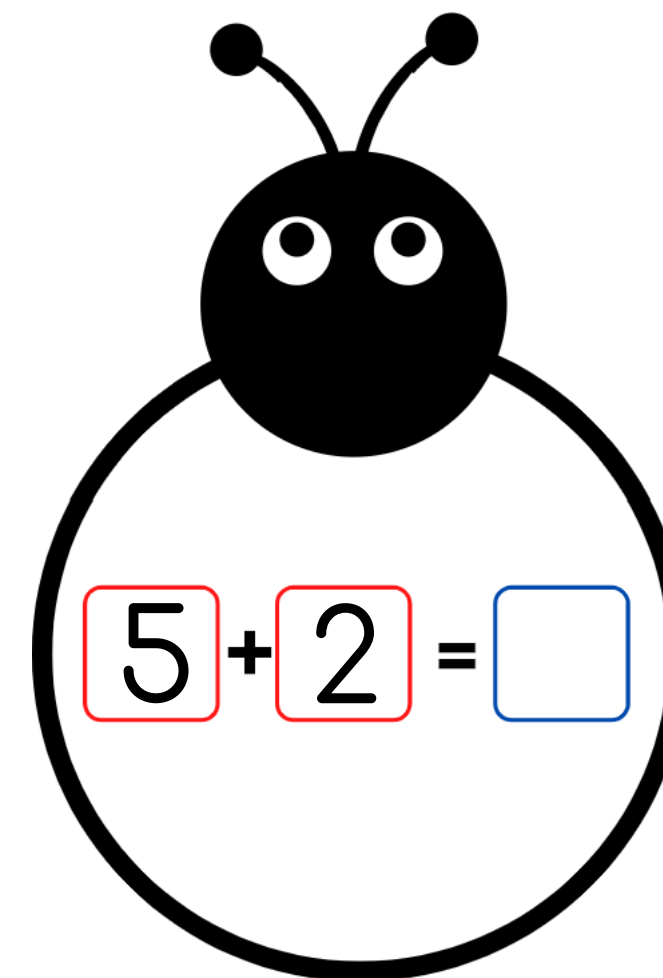


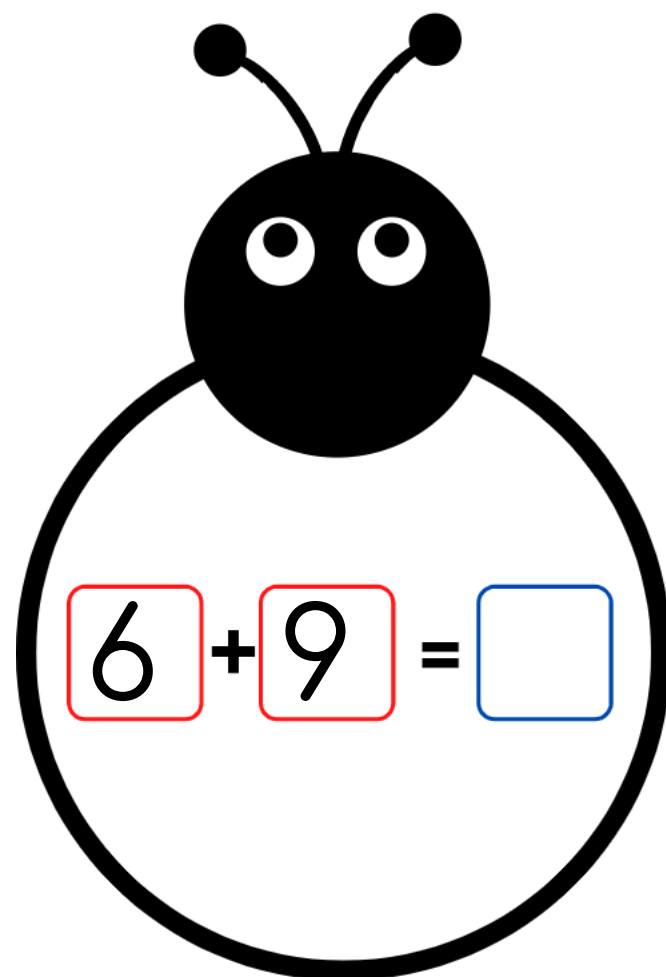
ESCREVE

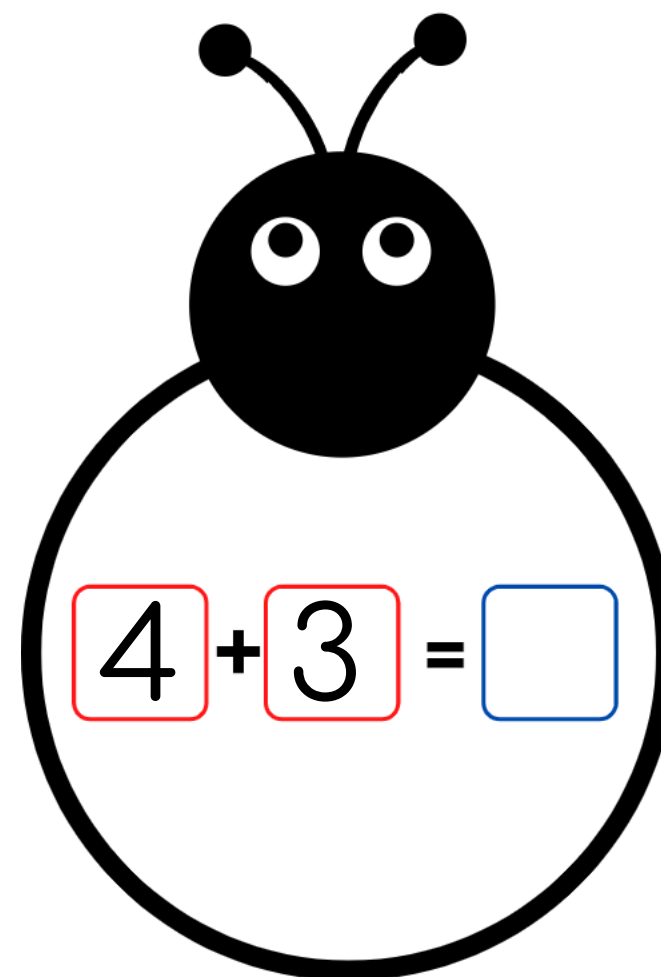

$$\boxed{8} + \boxed{1} = \boxed{\phantom{00}}$$

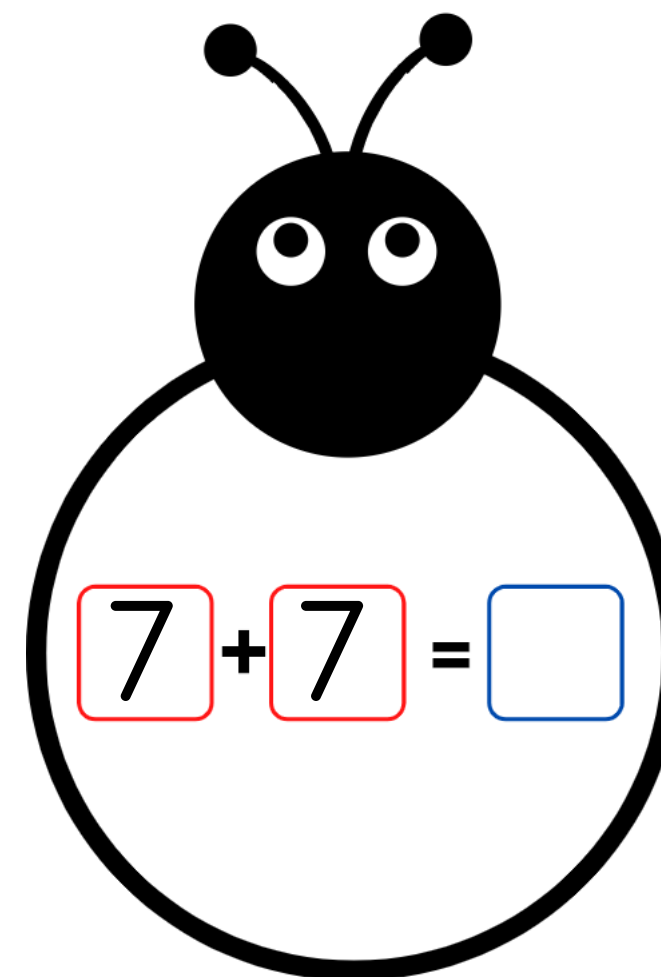

$$\boxed{4} + \boxed{7} = \boxed{\phantom{00}}$$

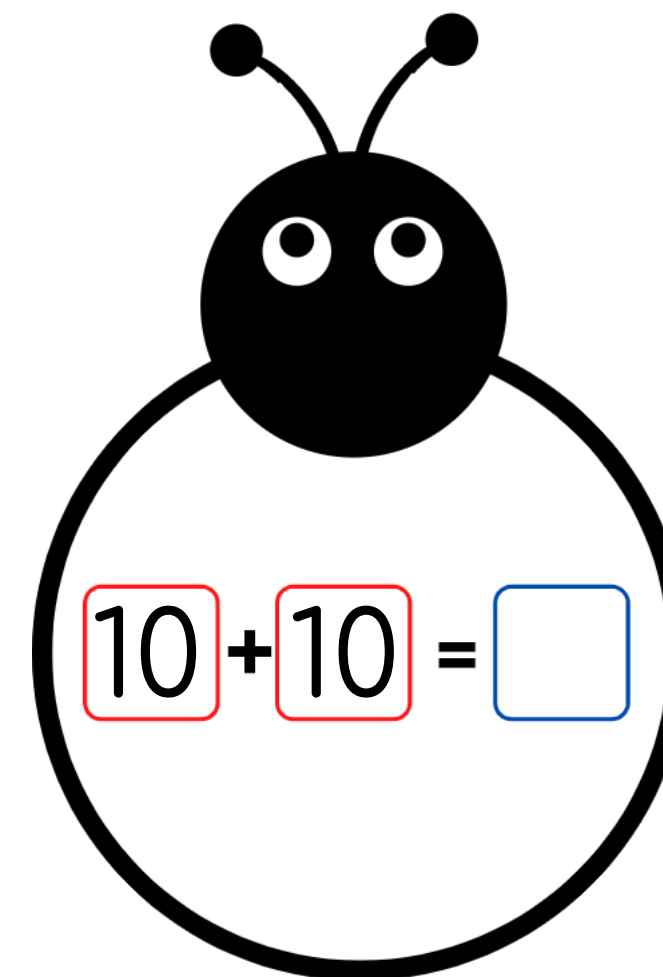

$$\boxed{10} + \boxed{0} = \boxed{\phantom{00}}$$

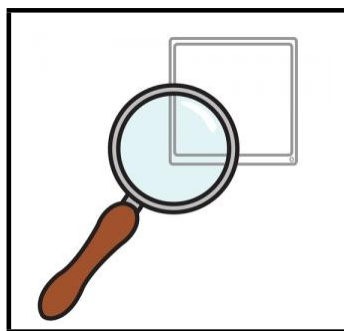

$$\boxed{5} + \boxed{2} = \boxed{\phantom{00}}$$


$$\boxed{6} + \boxed{9} = \boxed{\phantom{00}}$$

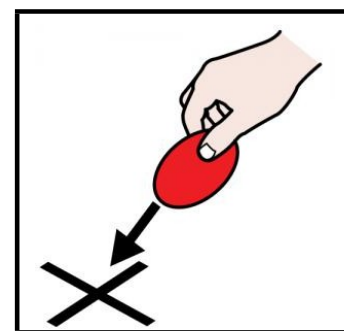

$$\boxed{4} + \boxed{3} = \boxed{\phantom{00}}$$


$$\boxed{7} + \boxed{7} = \boxed{\phantom{00}}$$

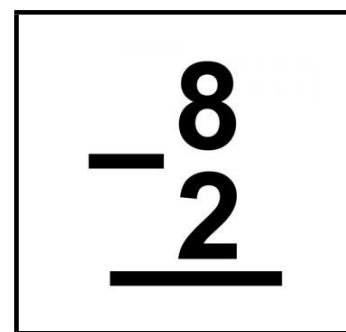

$$\boxed{10} + \boxed{10} = \boxed{\phantom{00}}$$



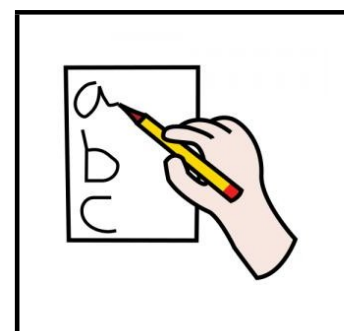
PROCURA



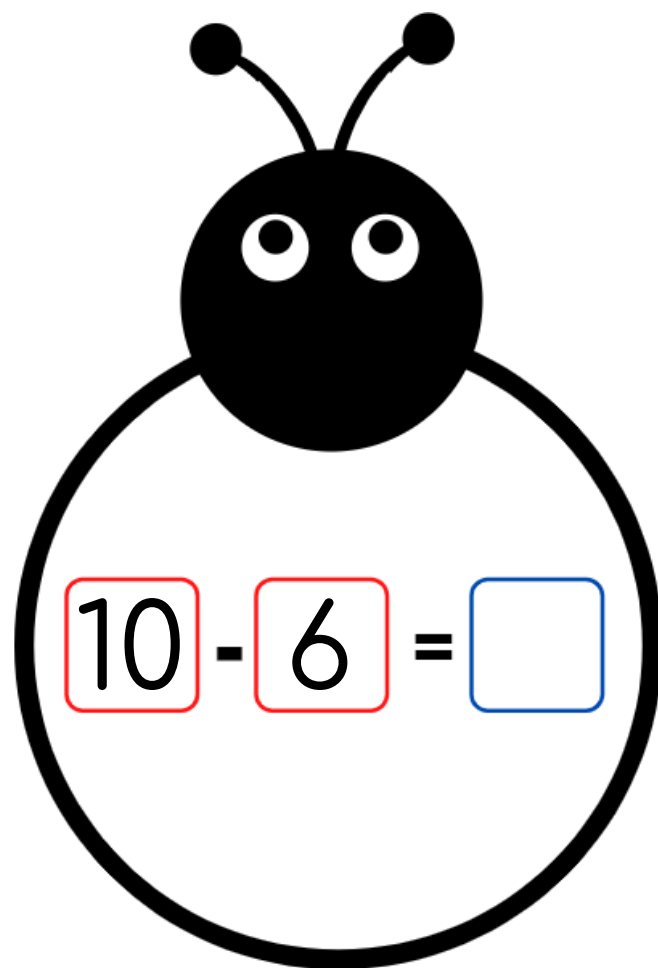
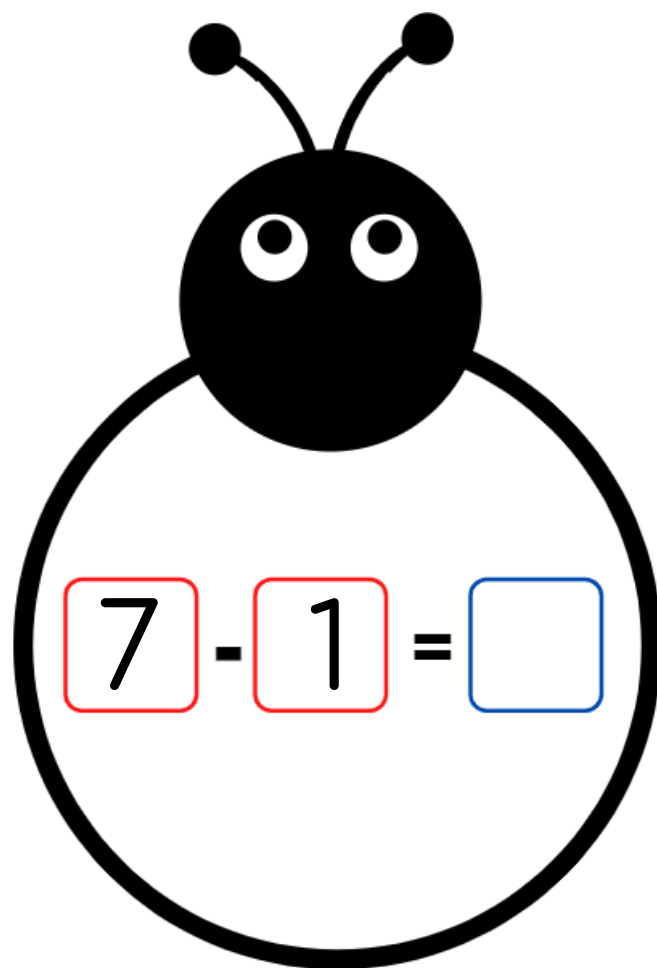
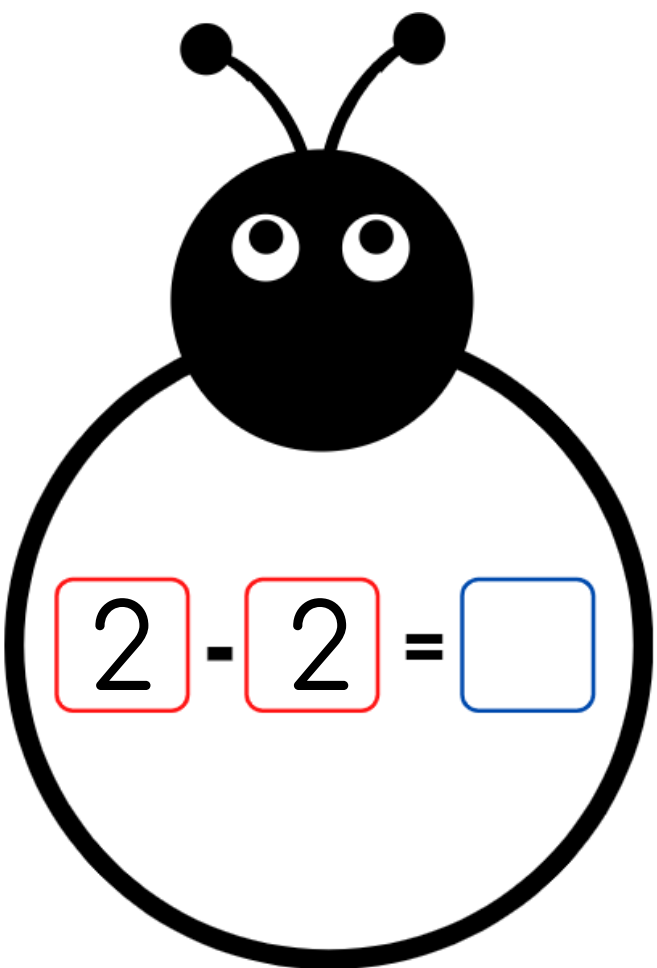
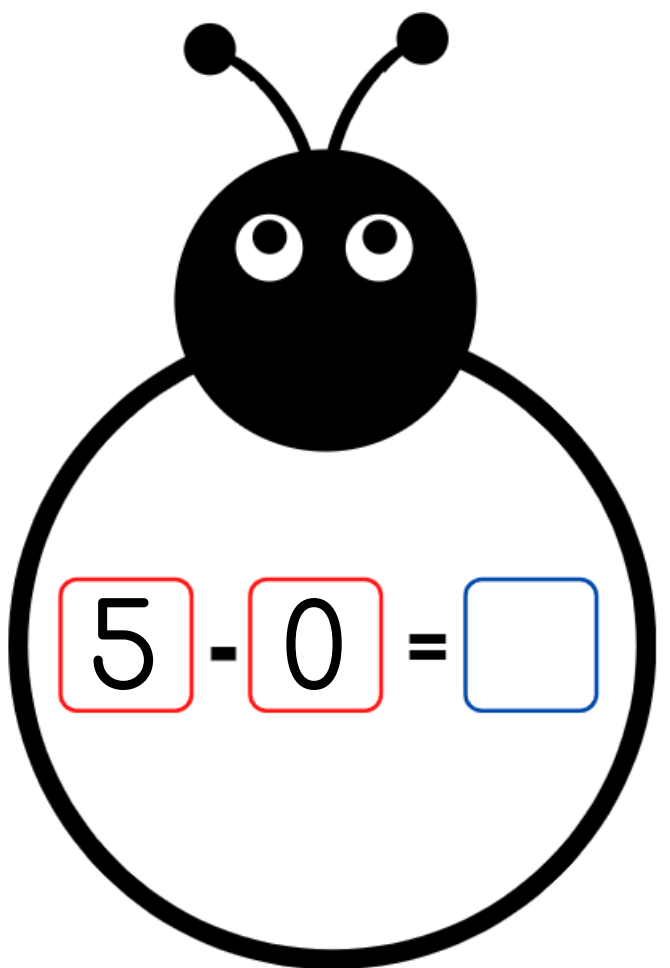
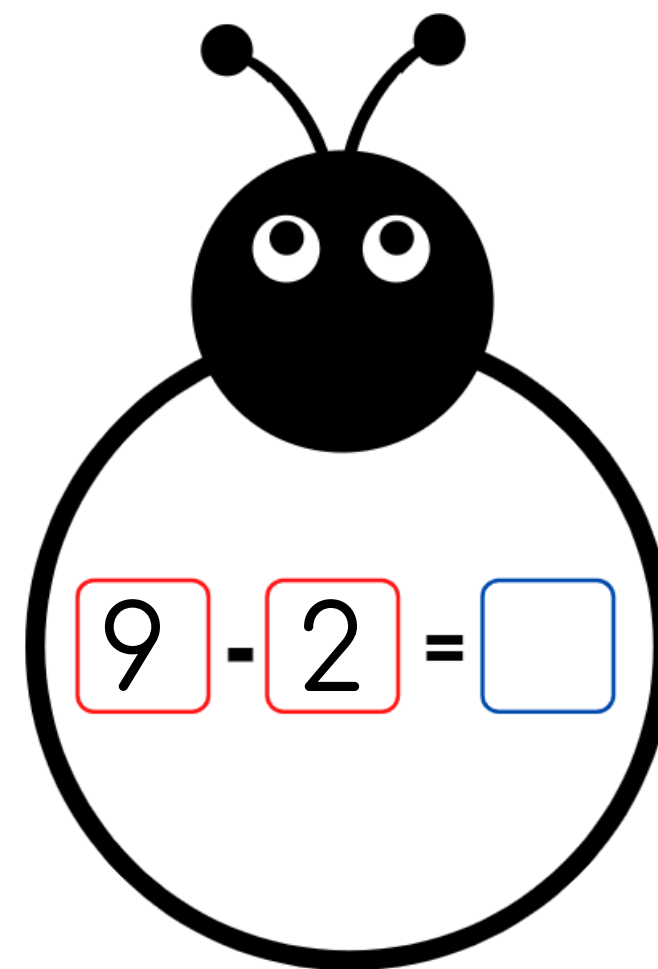
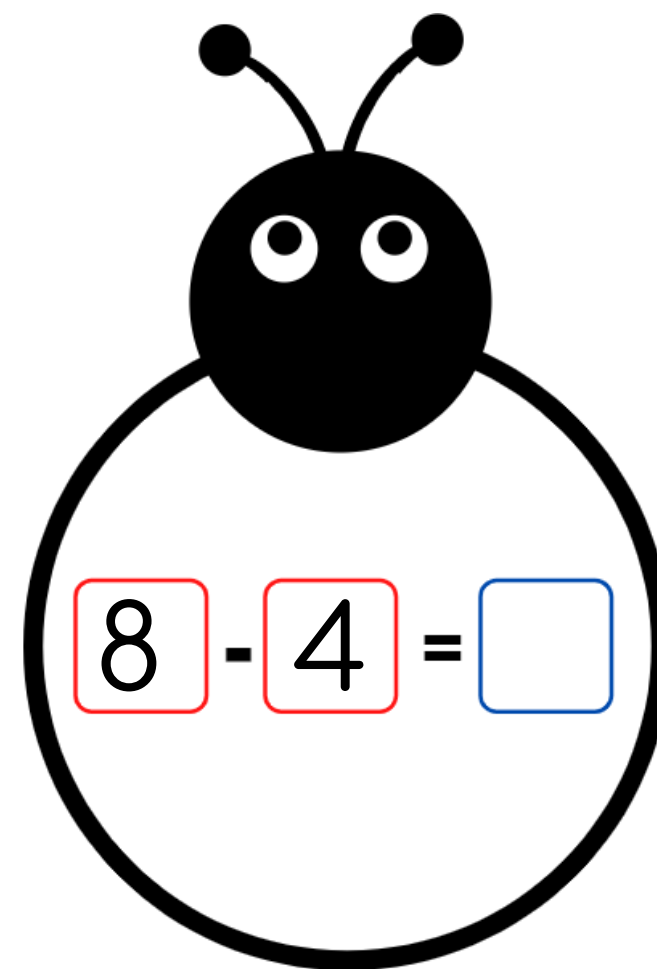
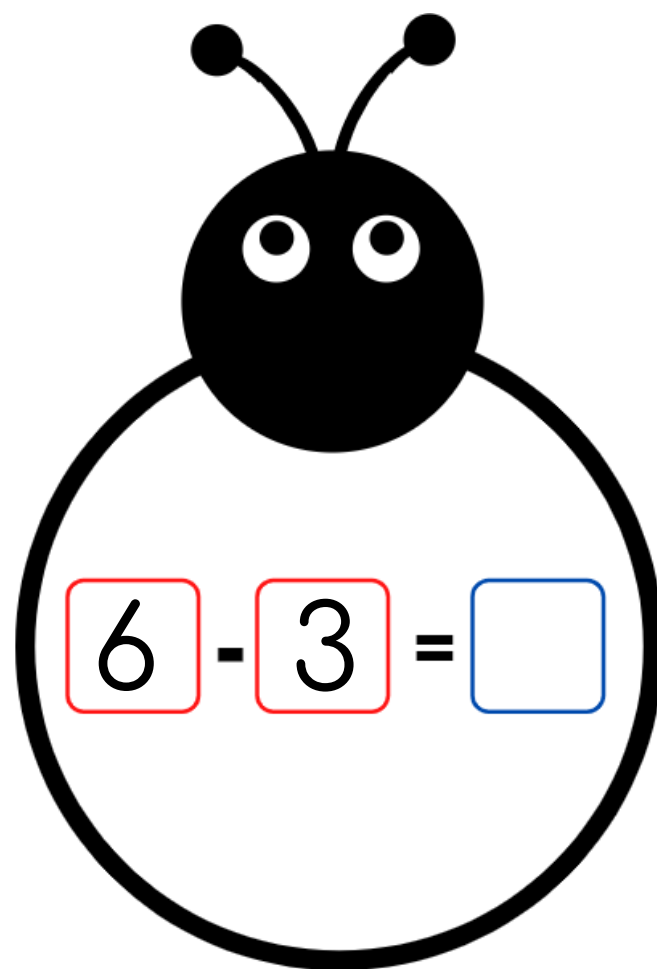
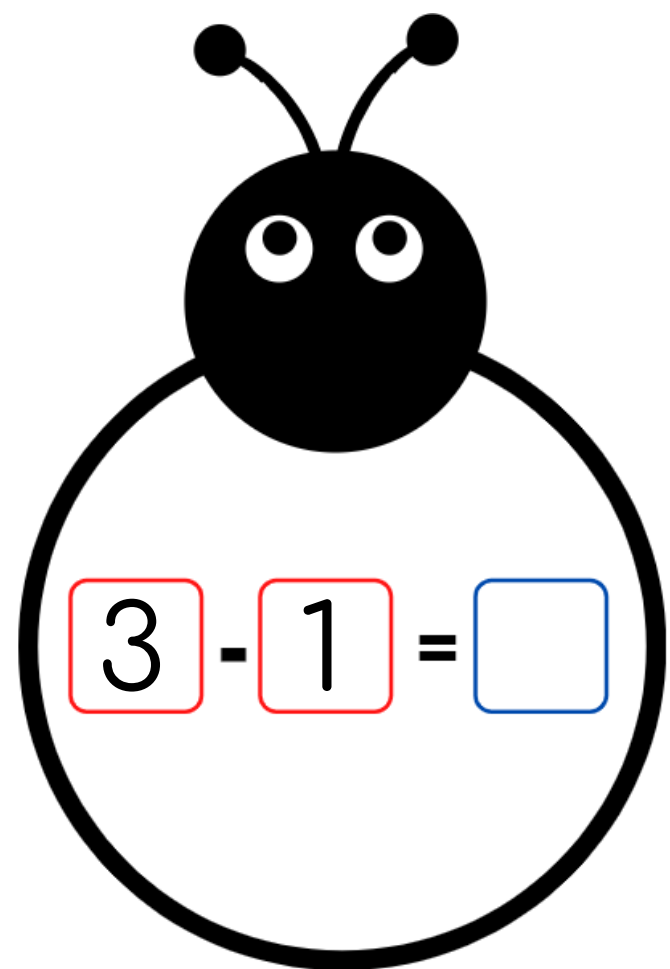
COLOCA



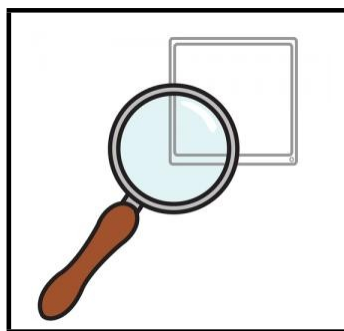
SUBTRAI



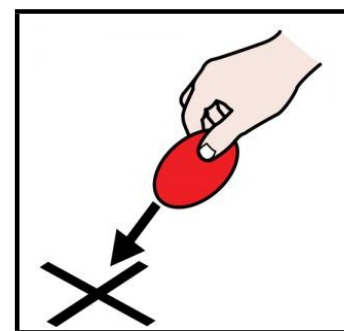
ESCREVE



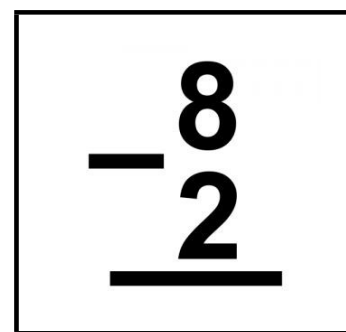




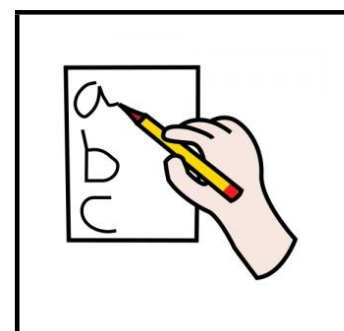
PROCURA



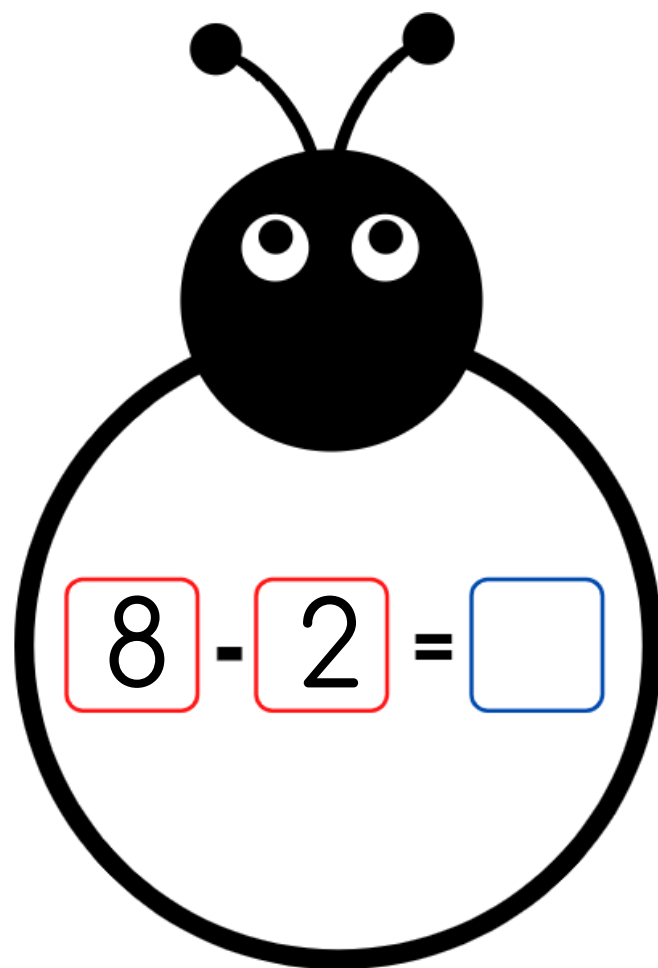
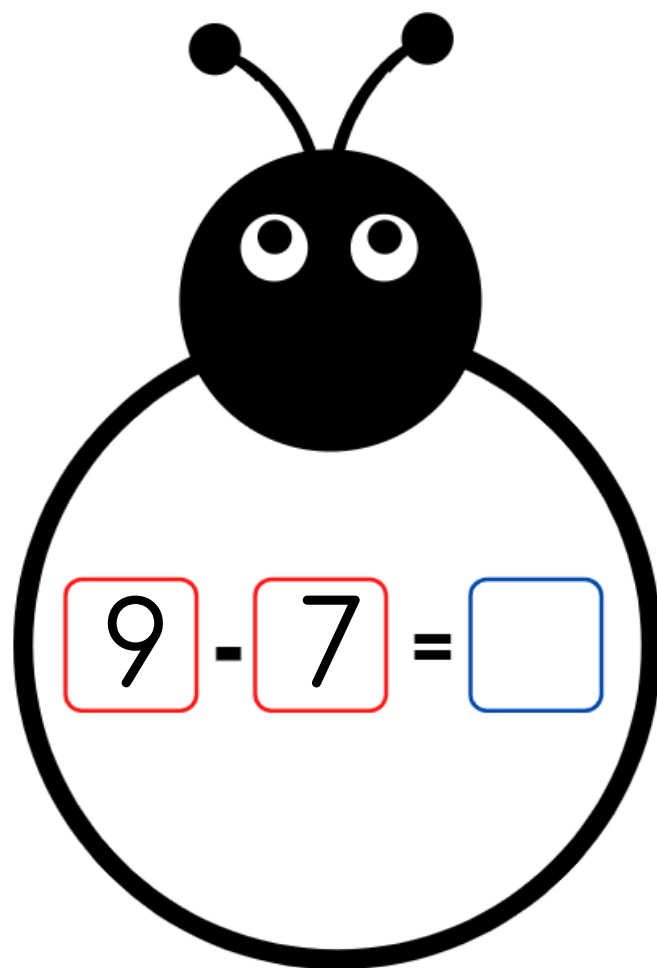
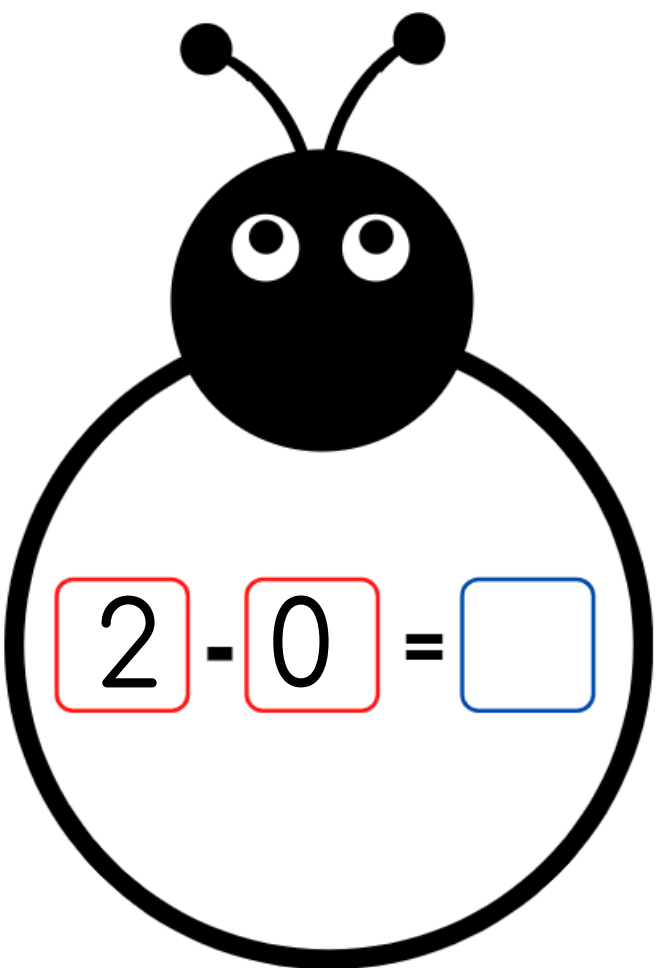
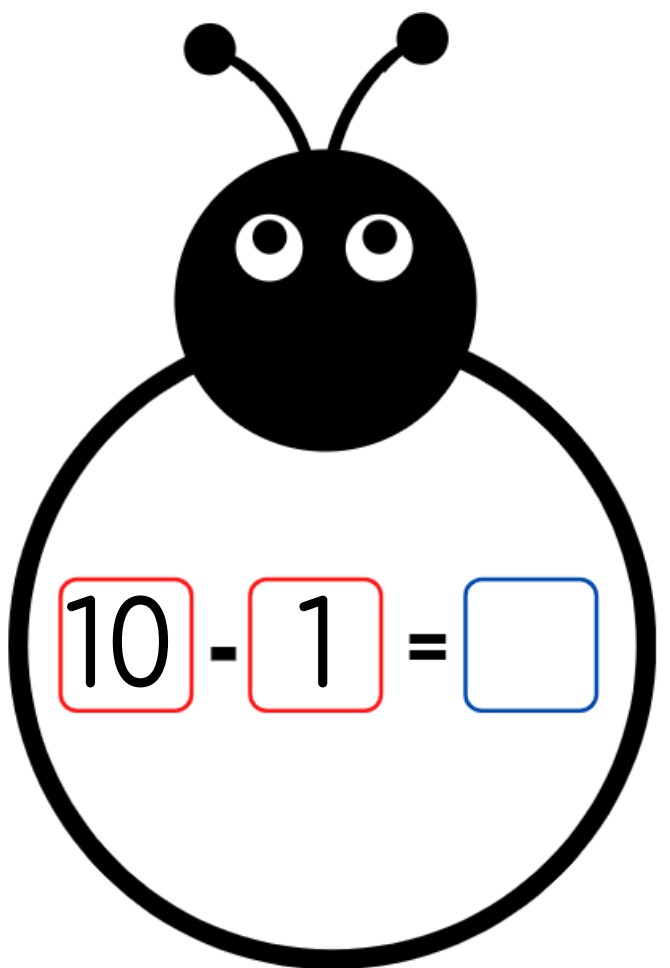
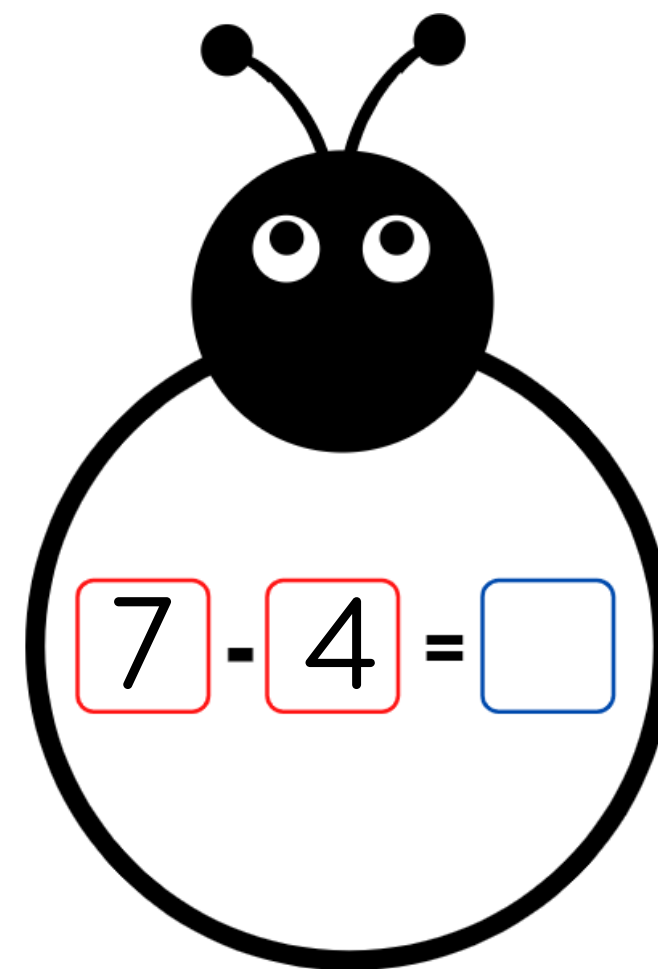
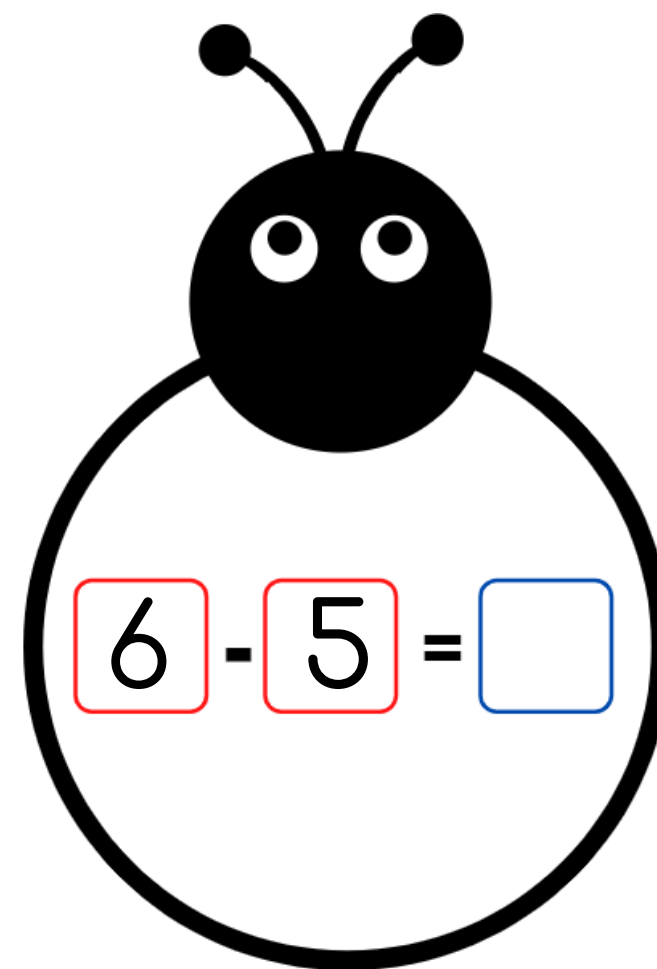
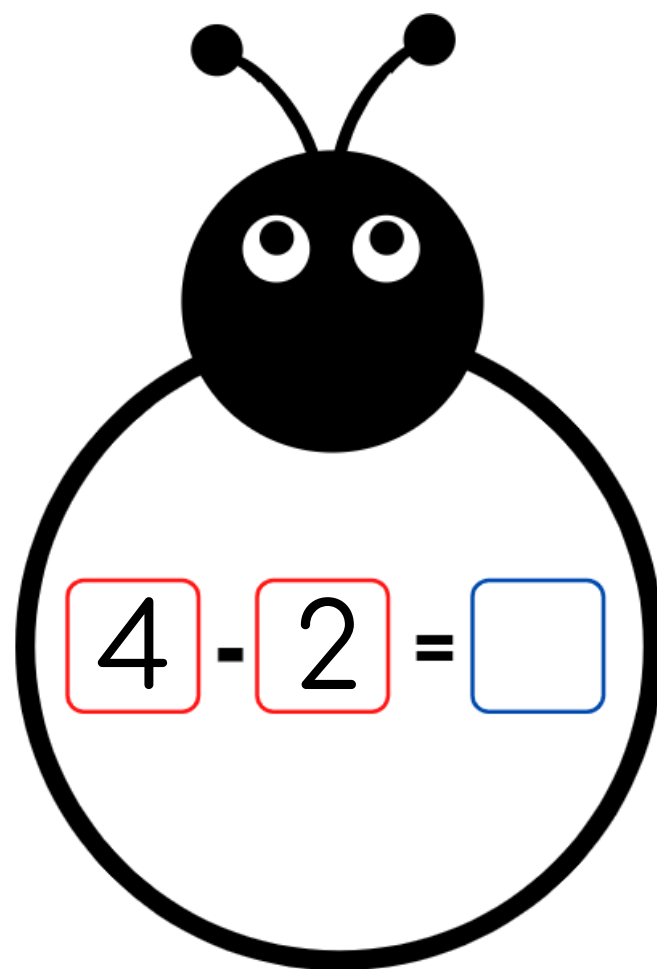
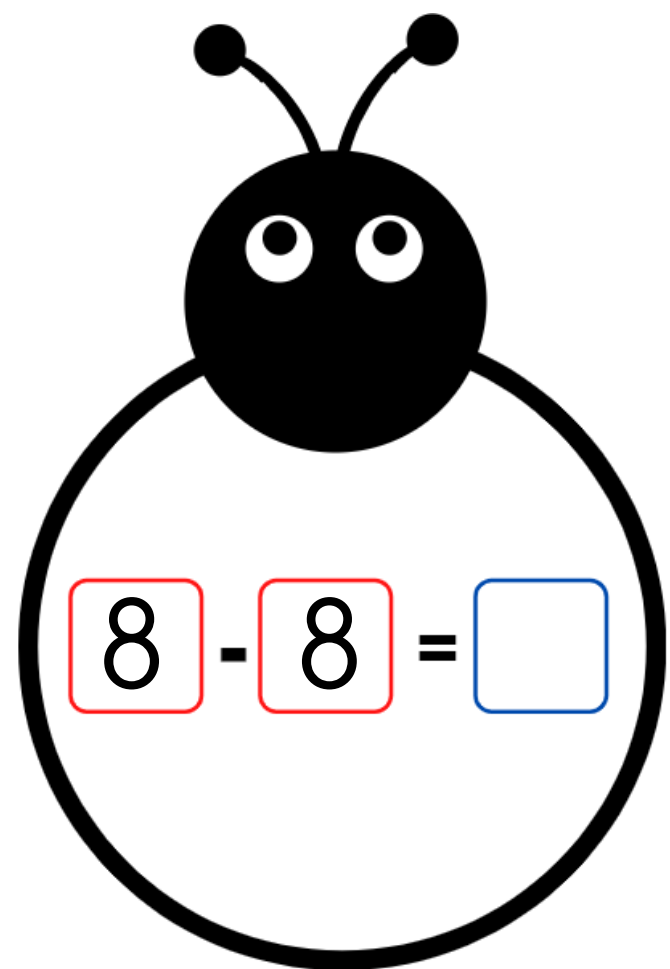
COLOCA

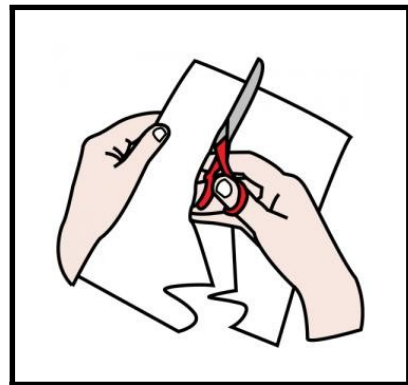


SUBTRAI

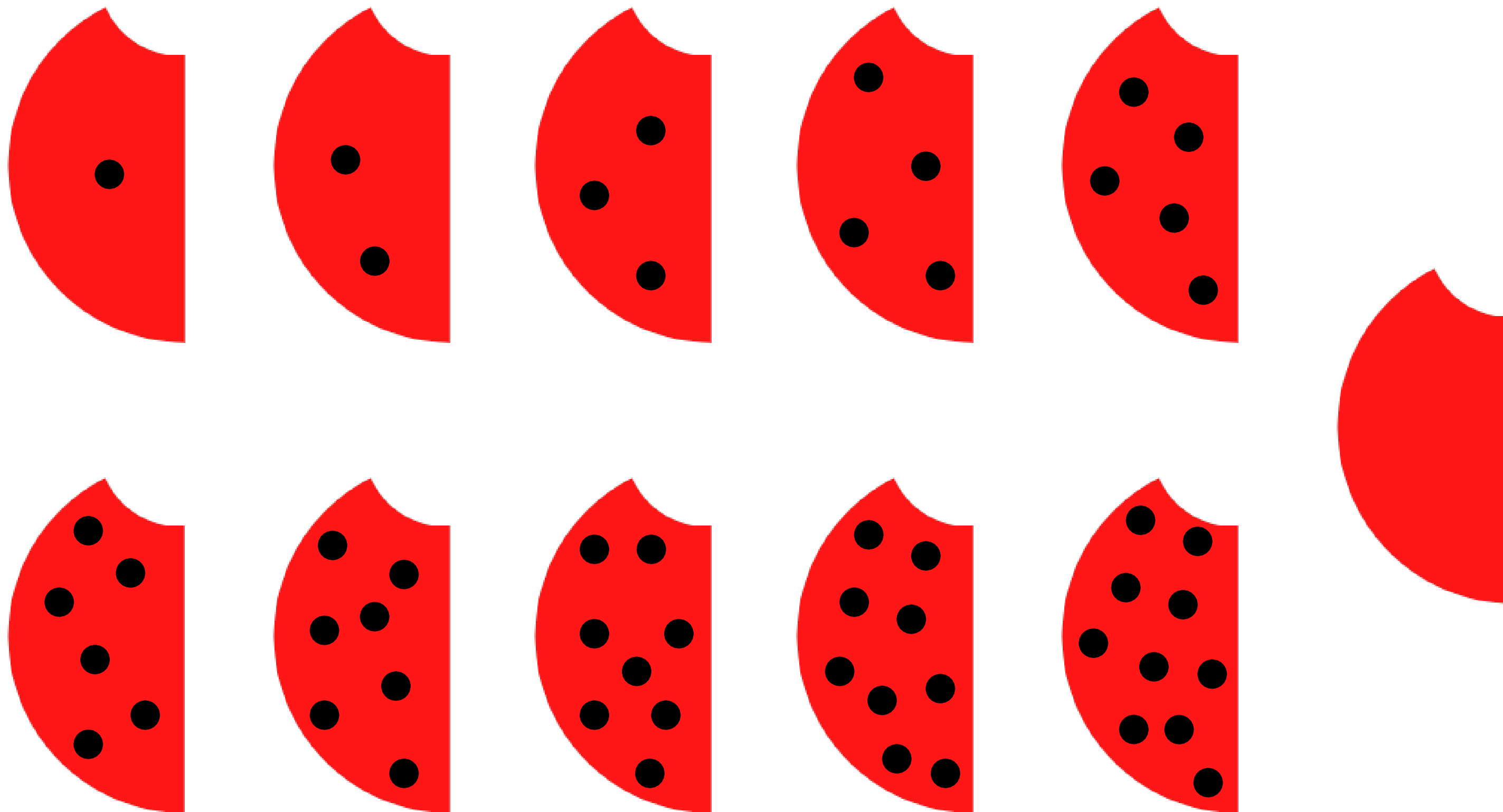


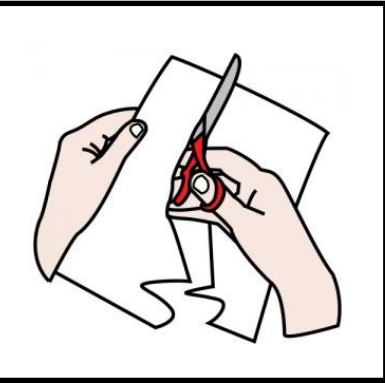
ESCREVE



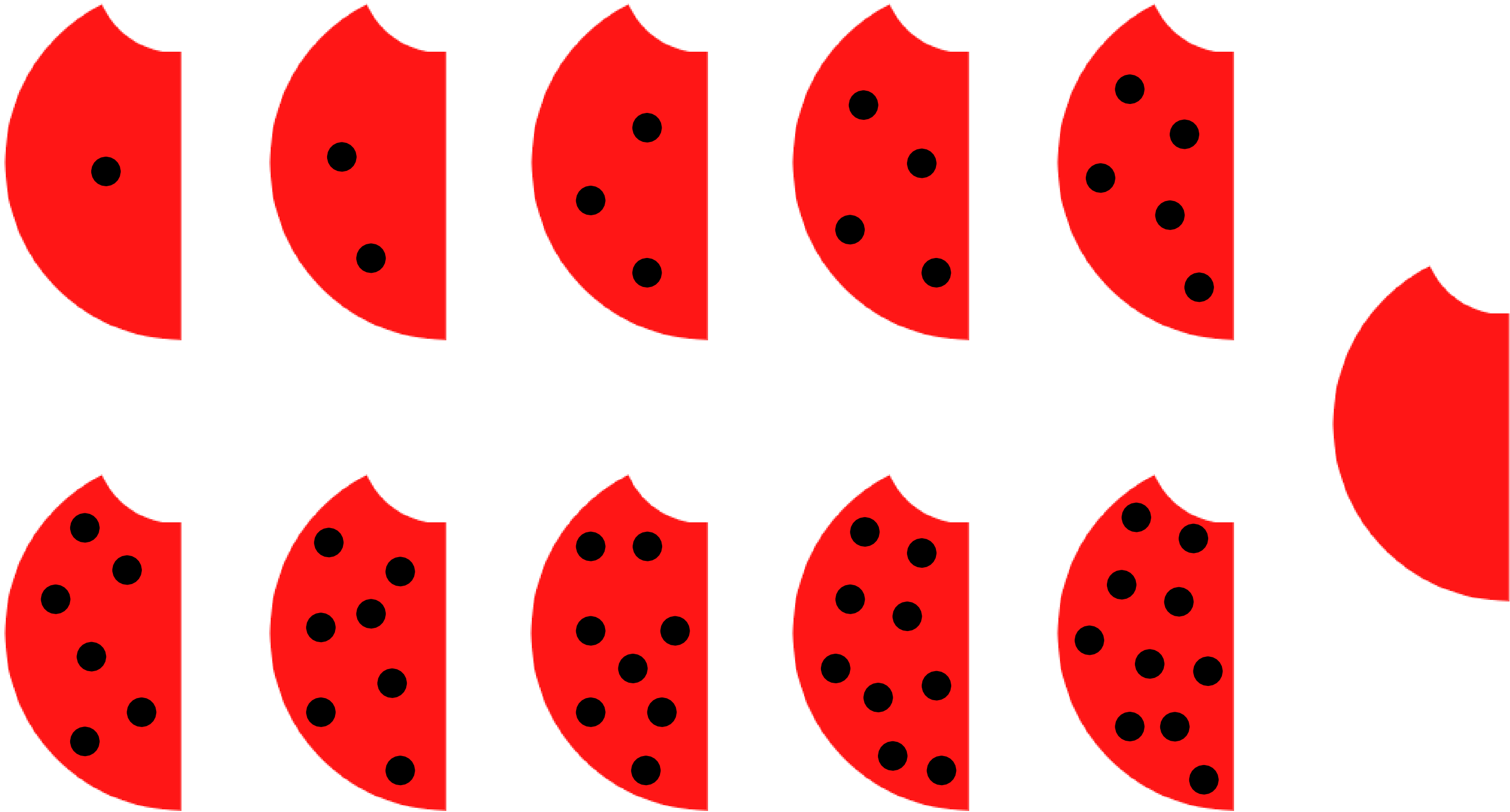


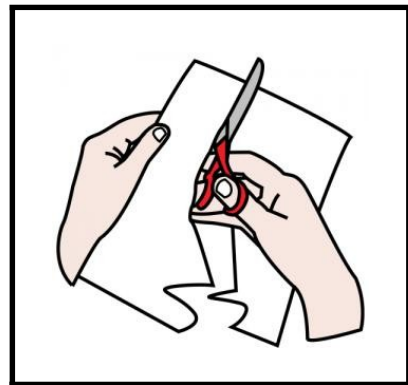
# MODELO ASA ESQUERDA DO 0 AO 10



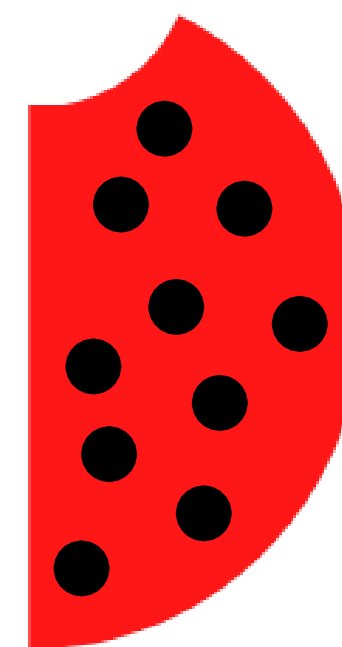
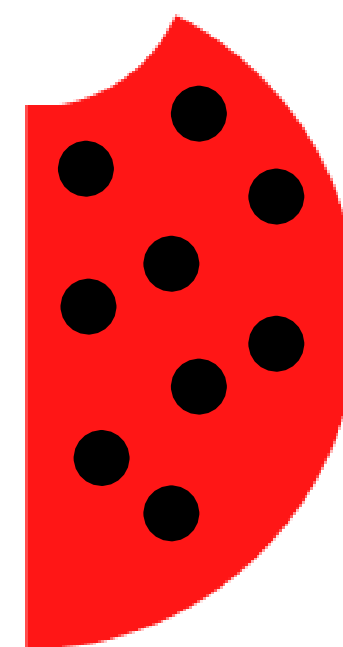
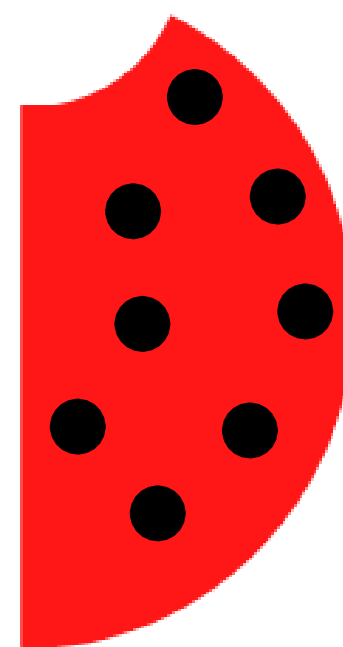
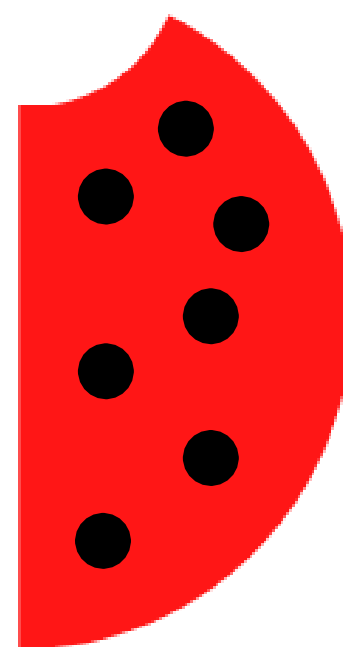
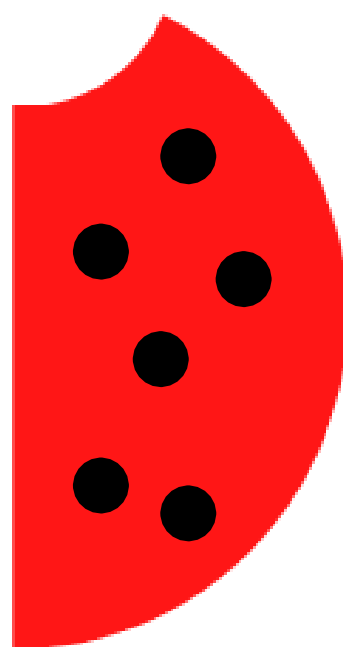
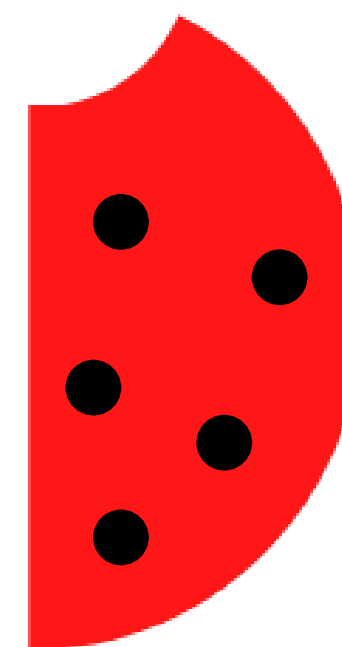
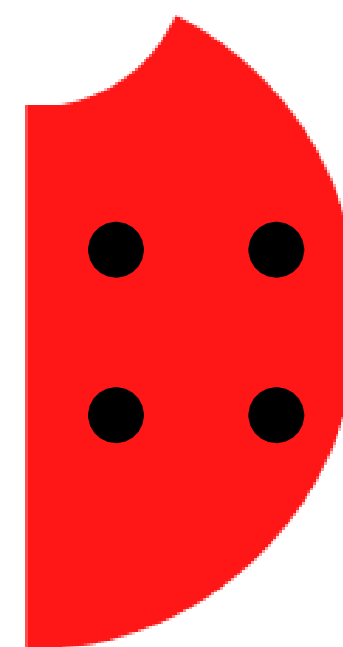
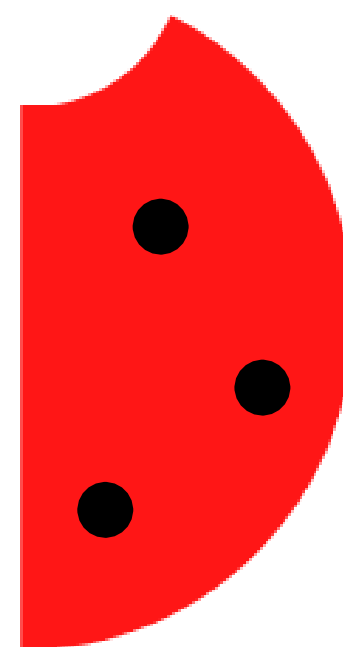
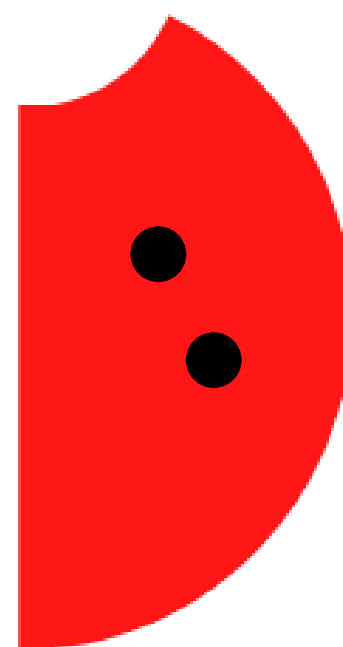
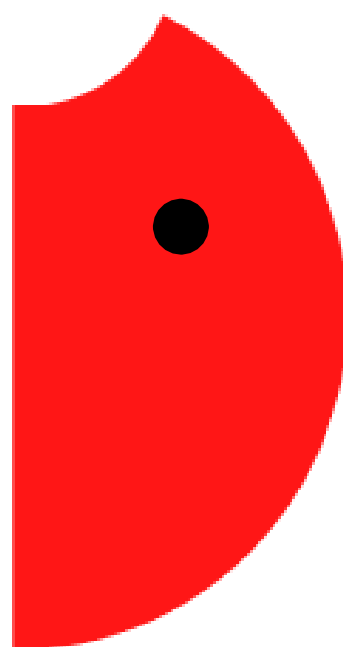


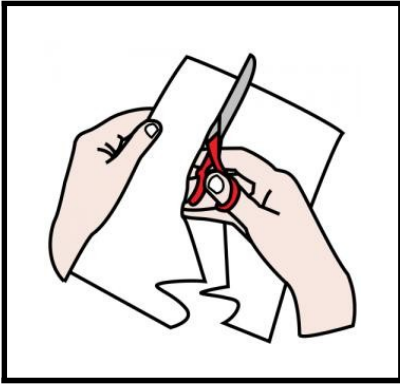
MODELO ASA ESQUERDA DO 0 AO 10



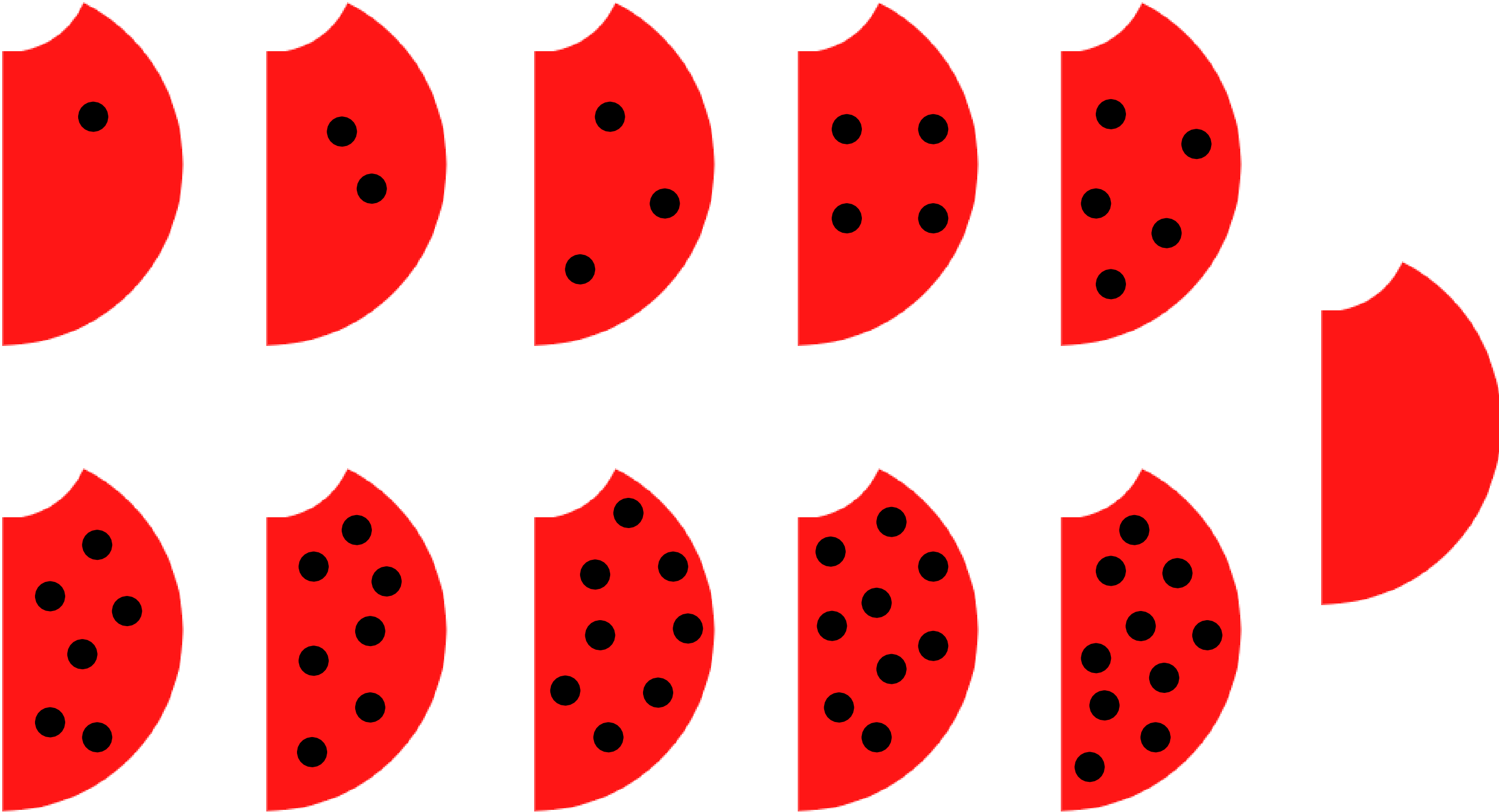


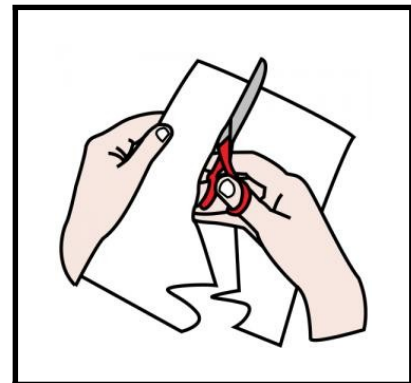
# MODELO ASA DIREITA DO 0 AO 10



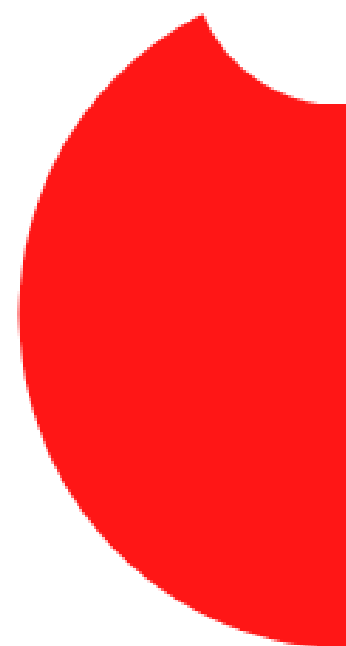


MODELO ASA DIREITA DO 0 AO 10





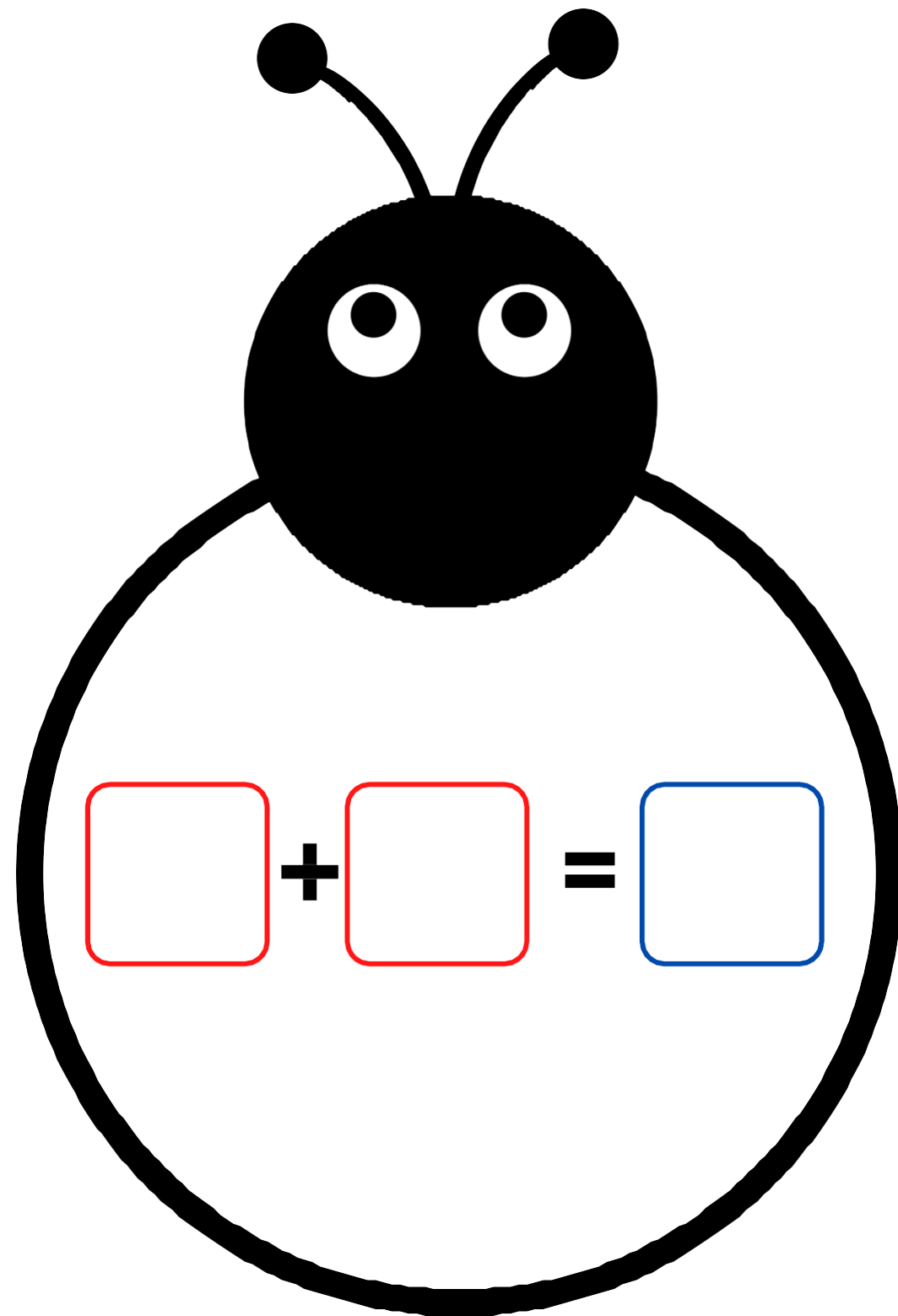
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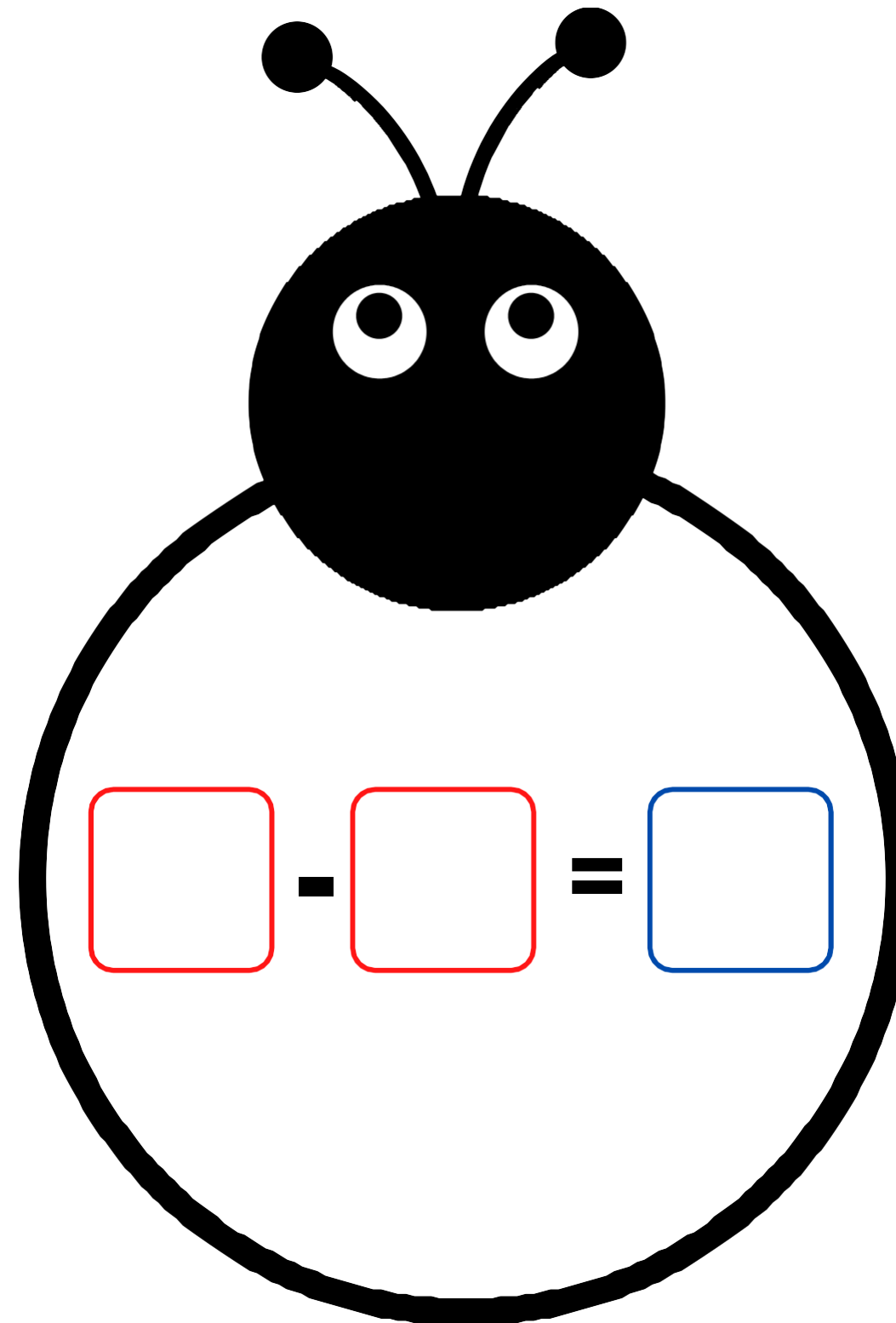


# MODELOS EM BRANCO PARA PERSONALIZAR

SOMA



SUBTRAÇÃO



BRANCO

