



NOME:

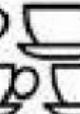
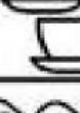
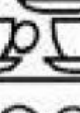
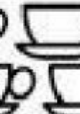
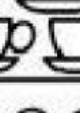
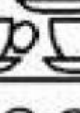
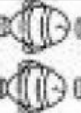
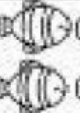
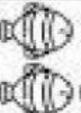
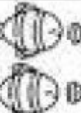
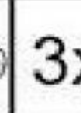
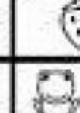
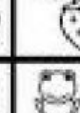
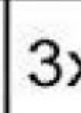
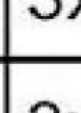
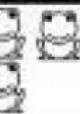
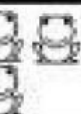
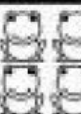
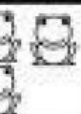
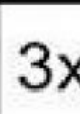
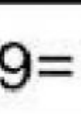
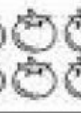
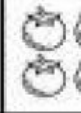
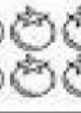
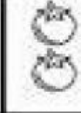
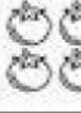
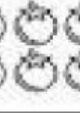
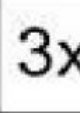
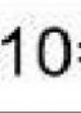
TURMA:

Prof.ª:

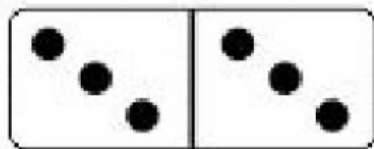
DATA:

COMPONENTE CURRICULAR: MATEMÁTICA

TABUADA

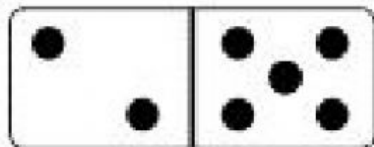
			$3 \times 0 =$
			$3 \times 1 =$
 	 	 	$3 \times 2 =$
  	  	  	$3 \times 3 =$
   	   	   	$3 \times 4 =$
    	    	    	$3 \times 5 =$
     	     	     	$3 \times 6 =$
   	   	   	$3 \times 7 =$
       	       	       	$3 \times 8 =$
    	    	    	$3 \times 9 =$
    	    	    	$3 \times 10 =$

QUAL É A SOMA DOS DOMINÓS?



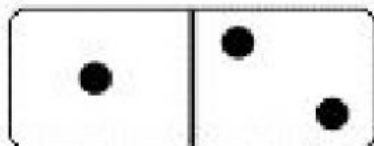
$$3 + 3$$

$$= 6$$



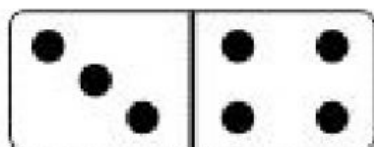
$$\underline{\quad} + \underline{\quad}$$

$$= \underline{\quad}$$



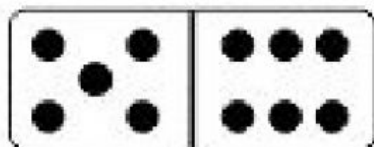
$$\underline{\quad} + \underline{\quad}$$

$$= \underline{\quad}$$



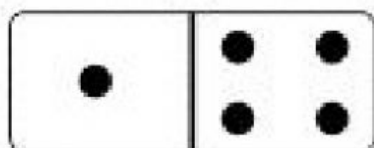
$$\underline{\quad} + \underline{\quad}$$

$$= \underline{\quad}$$



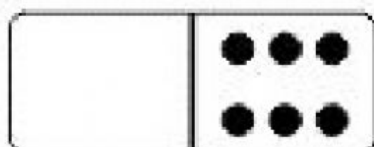
$$\underline{\quad} + \underline{\quad}$$

$$= \underline{\quad}$$



$$\underline{\quad} + \underline{\quad}$$

$$= \underline{\quad}$$



$$\underline{\quad} + \underline{\quad}$$

$$= \underline{\quad}$$