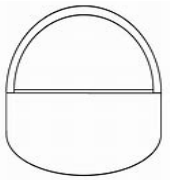


DES OEUFS POUR ALLER A 7

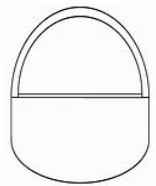
Coudoux



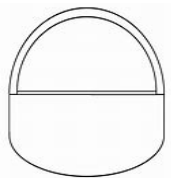
Imagine les œufs dans les paniers, dessine ce qui manque pour aller à 7



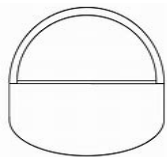
$$0 + \dots = 7$$



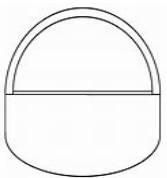
$$1 + \dots = 7$$



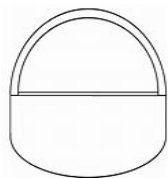
$$2 + \dots = 7$$



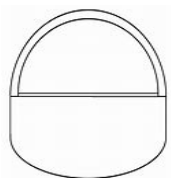
$$3 + \dots = 7$$



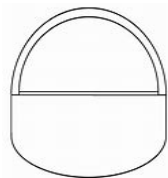
$$4 + \dots = 7$$



$$5 + \dots = 7$$



$$6 + \dots = 7$$



$$7 + \dots = 7$$

(On peut simuler la situation avec des objets réels (panier: tasse, sachet.../ œufs: cuillères, citrons, graines, cailloux...)