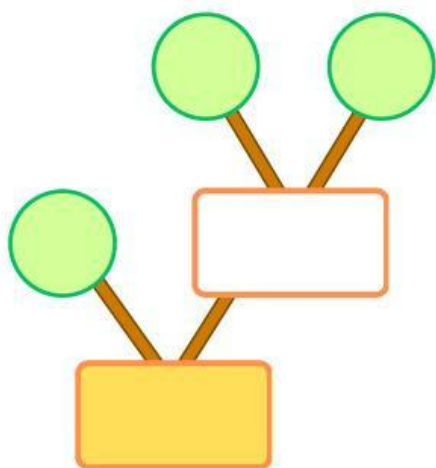
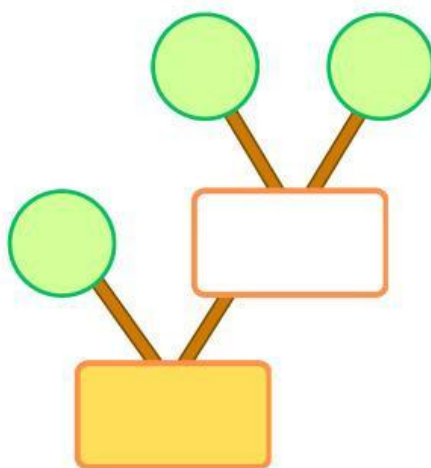


ARBRES DE FACTORS

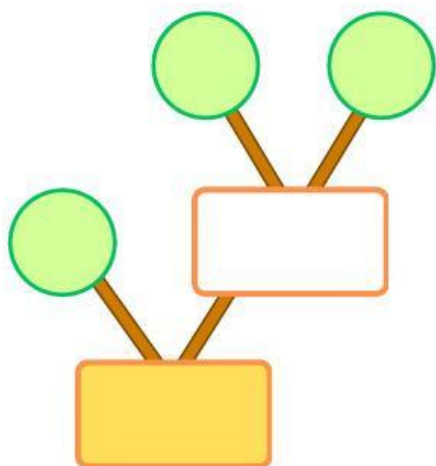
$$18 = _ _ \times _ _ \times _ _$$



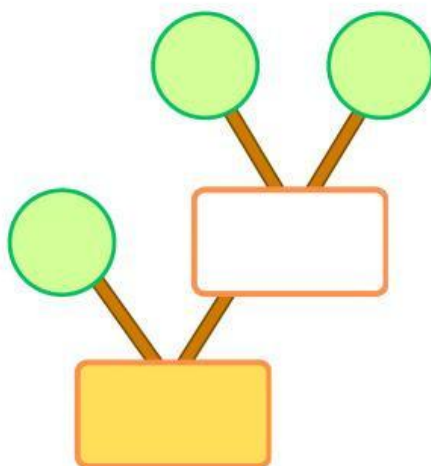
$$20 = _ _ \times _ _ \times _ _$$



$$30 = _ _ \times _ _ \times _ _$$



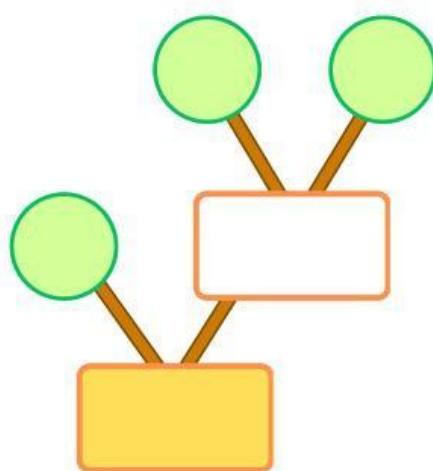
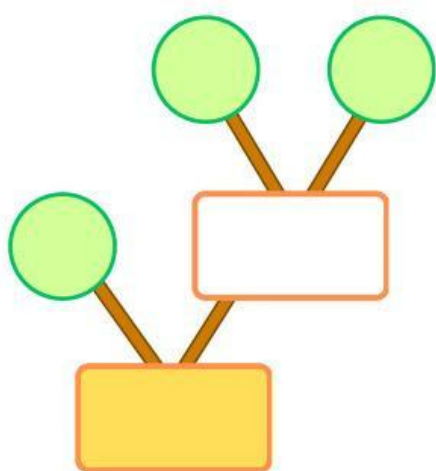
$$42 = _ _ \times _ _ \times _ _$$



ARBRES DE FACTORS

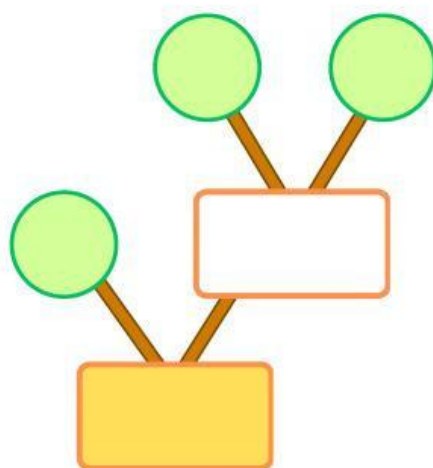
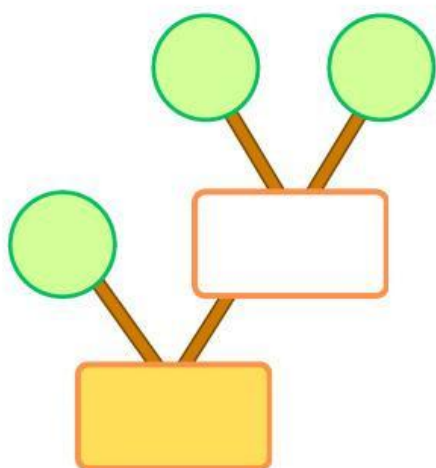
$$50 = _ _ \times _ _ \times _ _$$

$$12 = _ _ \times _ _ \times _ _$$



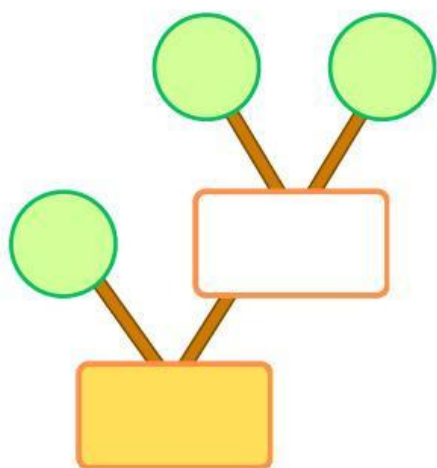
$$90 = _ _ \times _ _ \times _ _$$

$$28 = _ _ \times _ _ \times _ _$$

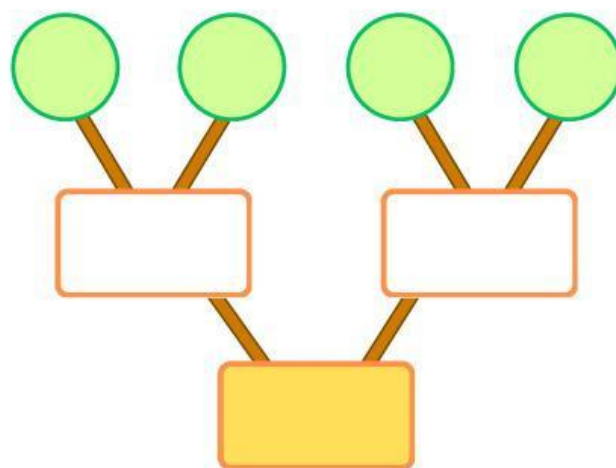


ARBRES DE FACTORS

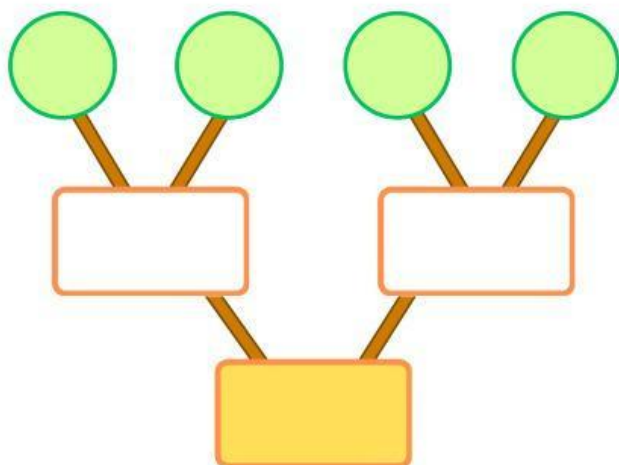
$$45 = _ _ \times _ _ \times _ _$$



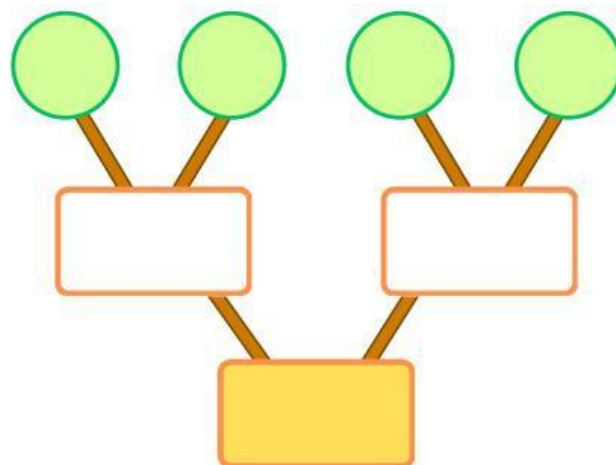
$$54 = _ _ \times _ _ \times _ _ \times _ _$$



$$81 = _ _ \times _ _ \times _ _ \times _ _$$



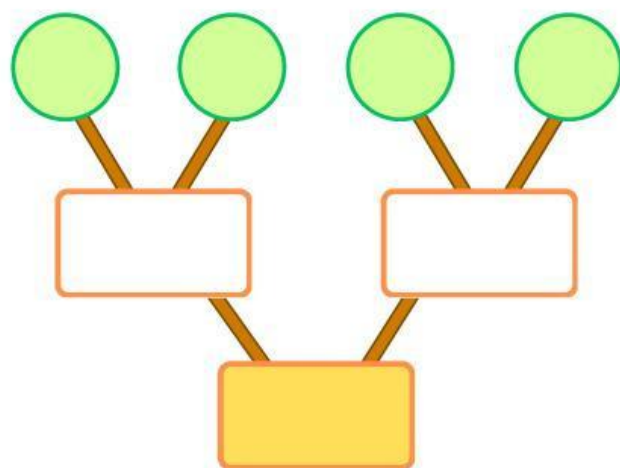
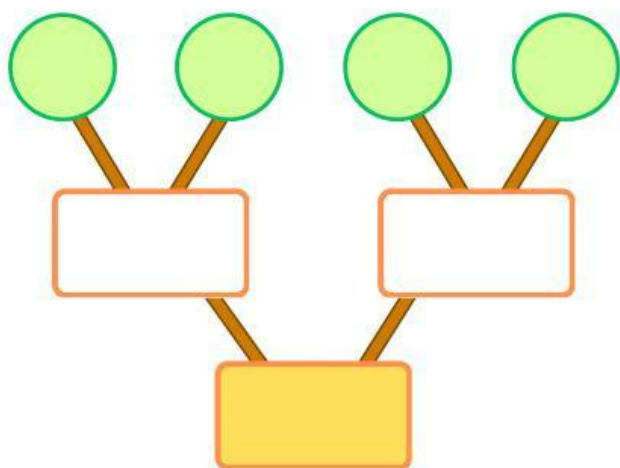
$$24 = _ _ \times _ _ \times _ _ \times _ _$$



ARBRES DE FACTEURS

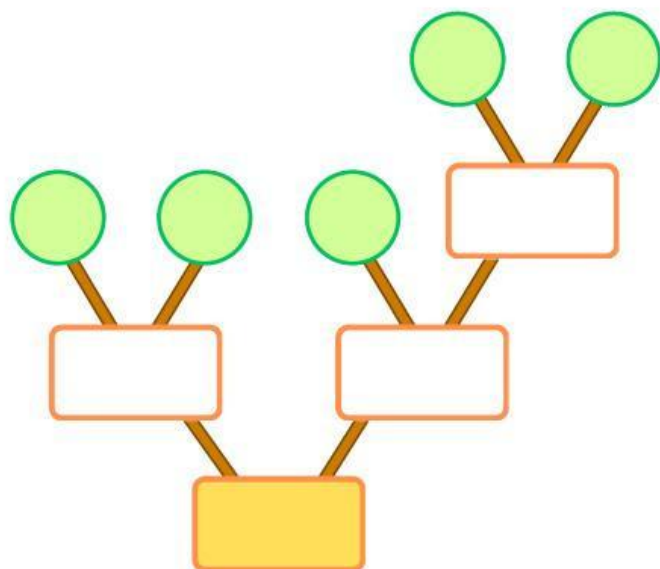
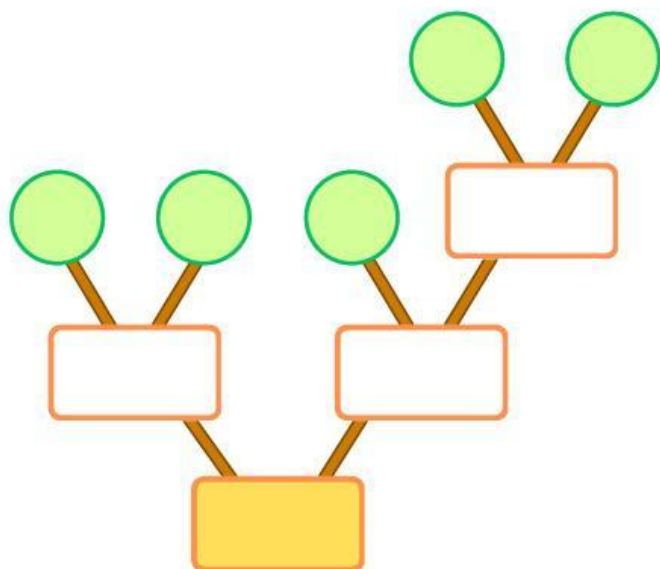
$$150 = _ _ \times _ _ \times _ _ \times _ _$$

$$210 = _ _ \times _ _ \times _ _ \times _ _$$



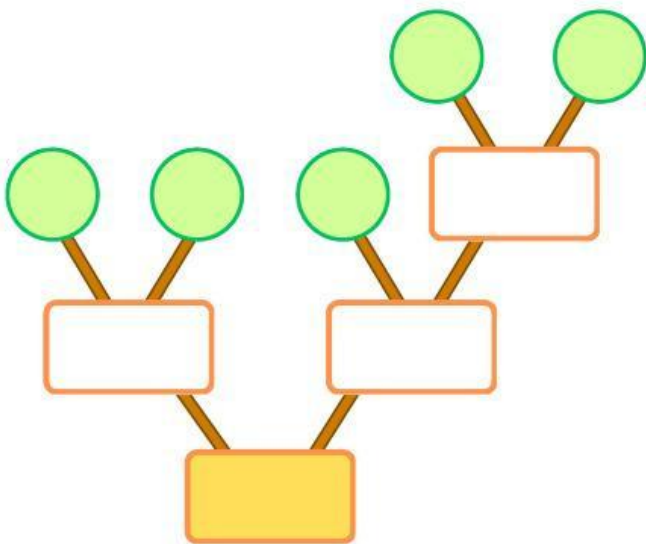
$$120 = _ _ \times _ _ \times _ _ \times _ _$$

$$180 = _ _ \times _ _ \times _ _ \times _ _$$

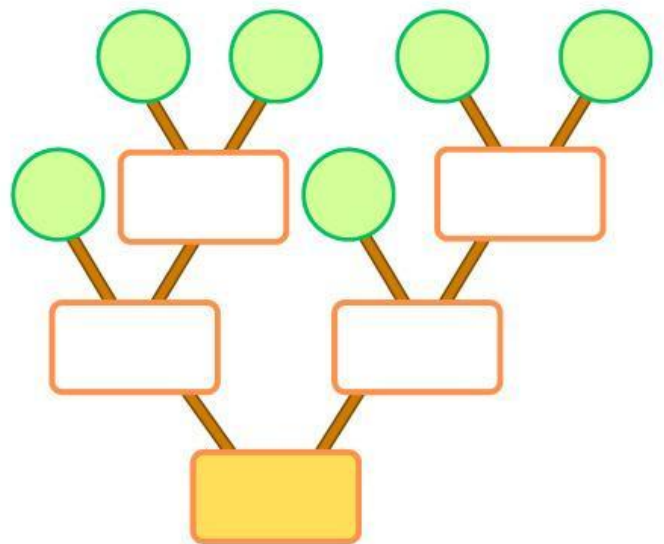


ARBRES DE FACTORS

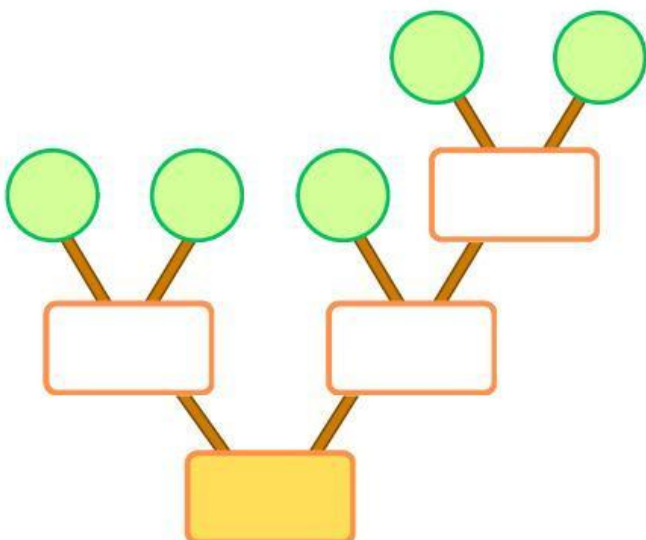
$$420 = _ _ \times _ _ \times _ _ \times _ _$$



$$900 = _ _ \times _ _ \times _ _ \times _ _$$



$$360 = _ _ \times _ _ \times _ _ \times _ _$$



$$600 = _ _ \times _ _ \times _ _ \times _ _$$

