

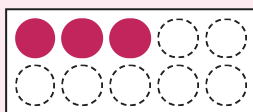
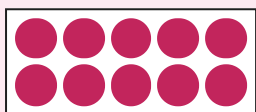
Descomposició amb punts fins al 20

Avui aprenem: descompondre nombres entre 11 i 20 en 10 més unes unitats i en dues parts qualssevol, amb ajut de marcs de 10.

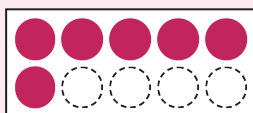
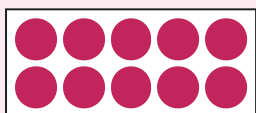


Nom: _____ Data: _____

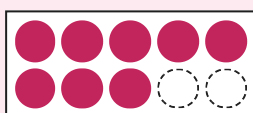
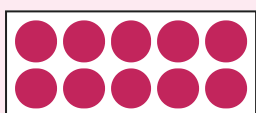
1 Cada nombre està fet d'un marc ple (10) i d'un segon marc amb alguns punts. Escriu quants punts hi ha al segon marc.



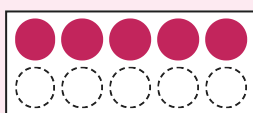
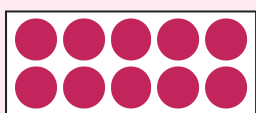
$$10 + \square = 13$$



$$10 + \square = 16$$



$$10 + \square = 18$$



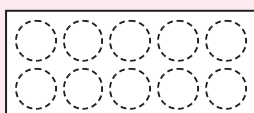
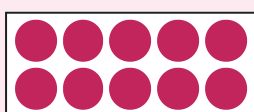
$$10 + \square = 15$$



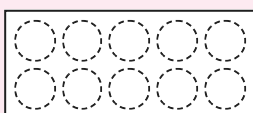
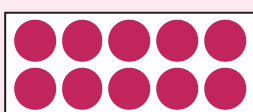
2 Pinta els punts que falten al segon marc perquè hi hagi el nombre que diu cada fila.



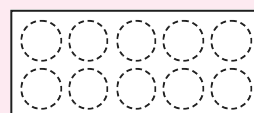
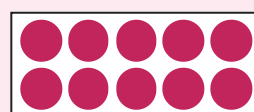
12



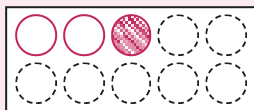
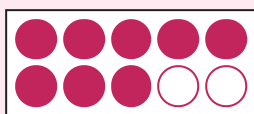
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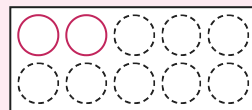
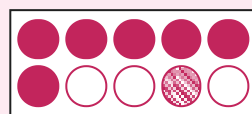
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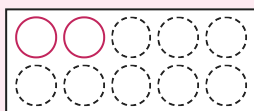
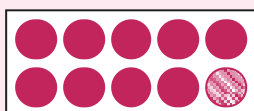
- 3** Els punts de dos colors fan un nombre. Compta els punts plens i els punts amb ratlla i escriu les dues parts.



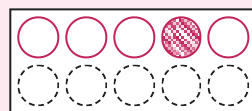
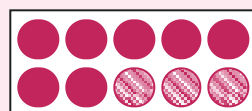
$$13 = \square + \square$$



$$12 = \square + \square$$



$$12 = \square + \square$$



$$15 = \square + \square$$

- 4** La mestra ha corregit aquestes descomposicions amb el 10. Marca les que estan malament.

$$14 = 10 + 4$$

$$15 = 10 + 6$$

$$17 = 10 + 7$$

$$12 = 10 + 3$$

$$19 = 10 + 9$$

$$16 = 10 + 5$$

