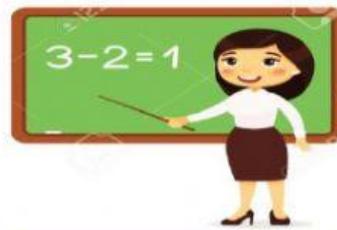


Cambridge Primary Programme

Name: Class: Date:



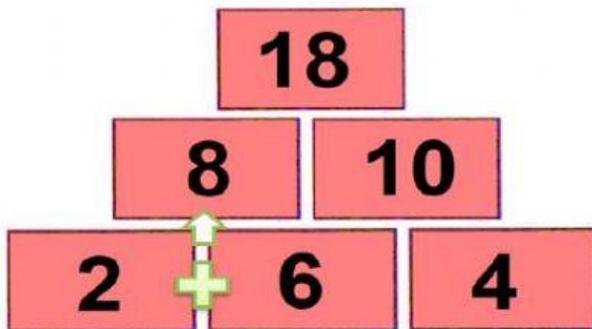
ADDITION



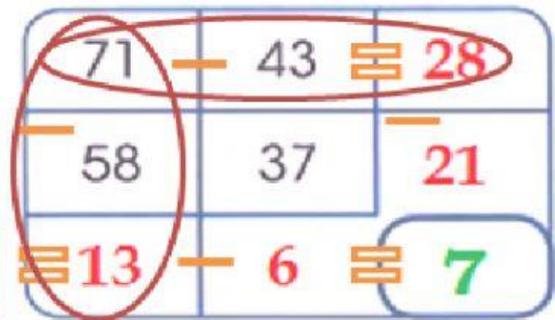
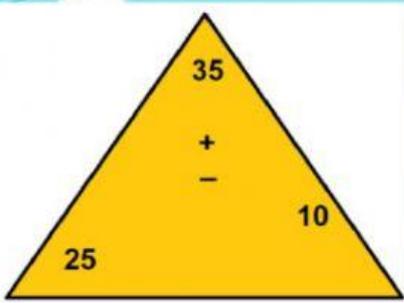
SUBTRACTION



Additon wall



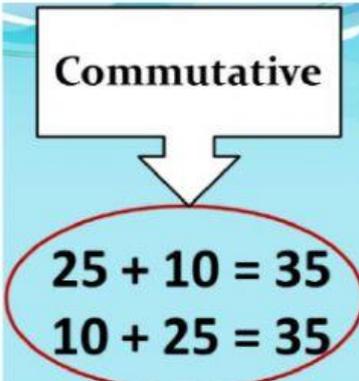
Subtraction grid

Fact family

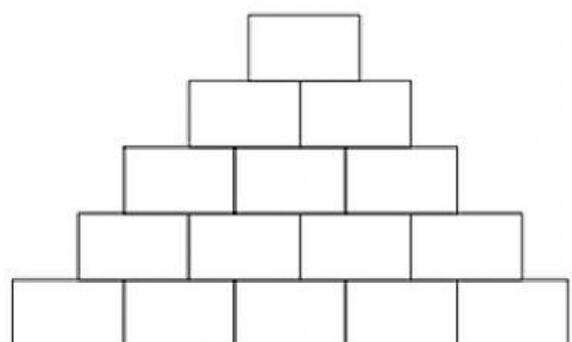
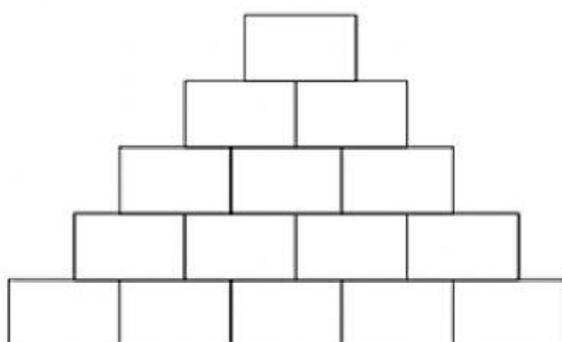
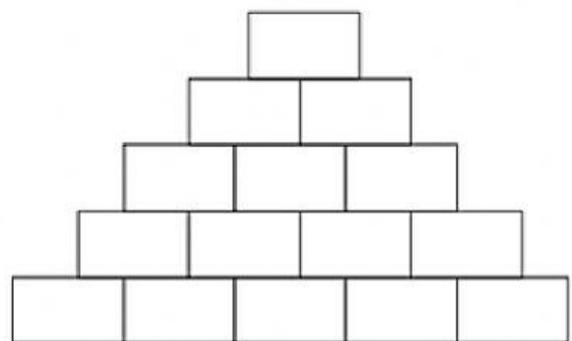
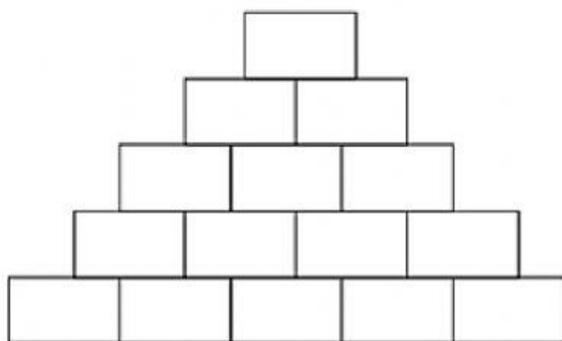
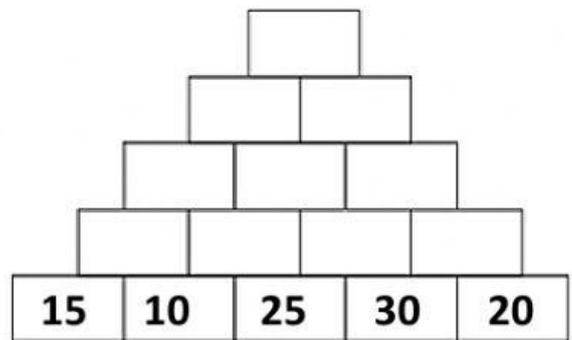
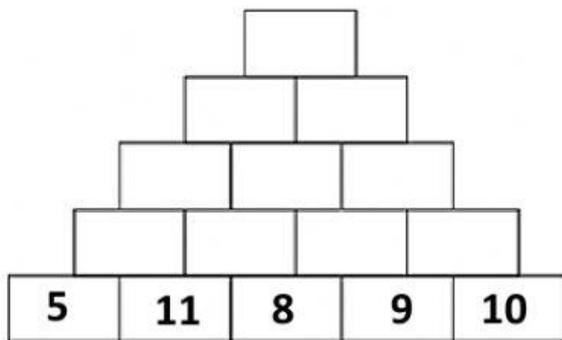
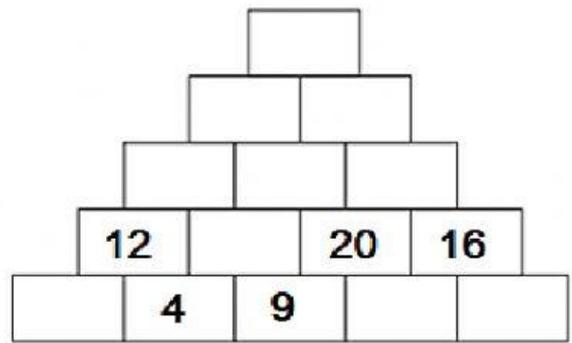
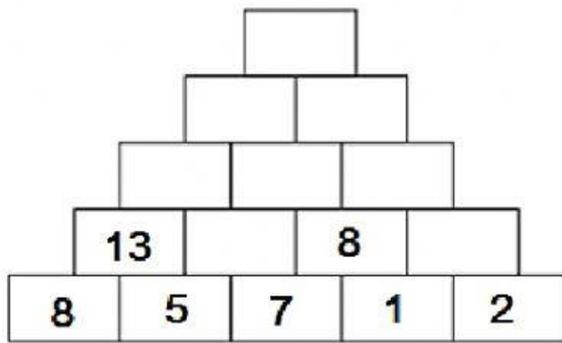
- $25 + 10 = 35$
- $10 + 25 = 35$
- $35 - 10 = 25$
- $35 - 25 = 10$

Commutative



- $25 + 10 = 35$
- $10 + 25 = 35$

1. Complete these addition walls.



2. Make your own subtraction grids.

70		24
38		8

		5

		3

3. Write the fact family.



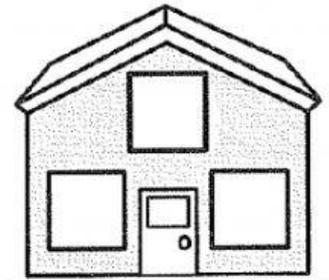
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