Évaluation : Les calculs posés

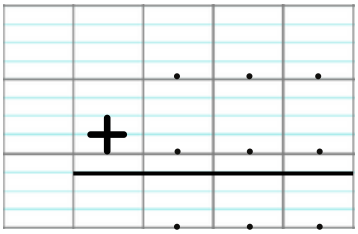
Prénom	Date

Note addition	Note soustraction	Note multiplication à 1 chiffre	Note multiplication à 2 chiffres	Appréciation

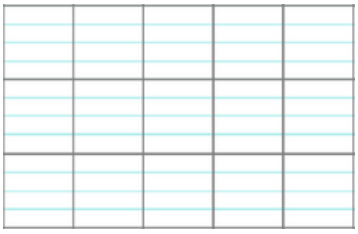
⚠ ***Rappel*** : *Pour poser les opérations tu dois écrire **un chiffre par carreau** et **les chiffres doivent faire 2 interlignes**. N'oublie pas également d'**aligner les unités à droite**.*

1 *Pose les additions suivantes :*

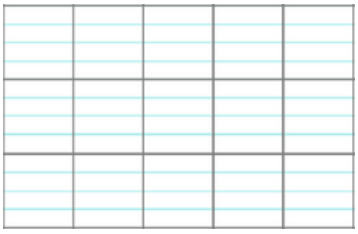
a) 324 + 545 = ...



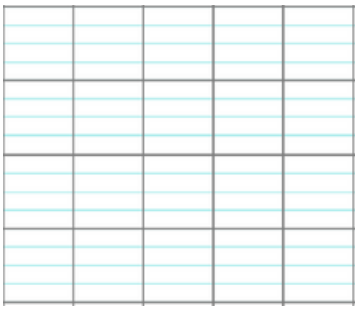
b) 426 + 53 = ...



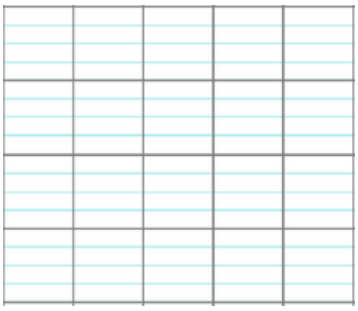
c) 2 604 + 3 188 = ...



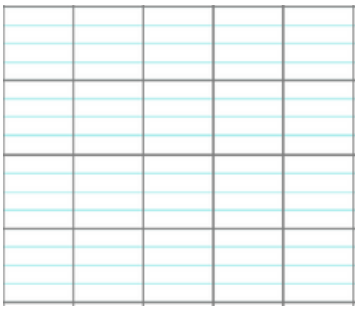
d) 1 632 + 325 + 43 = ...



e) 2 537 + 3 712 + 52 = ...

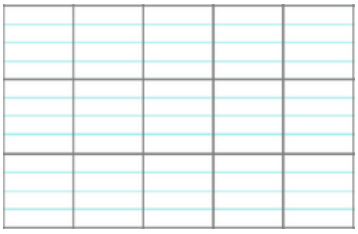


f) 4 782 + 5 016 + 247 = ...

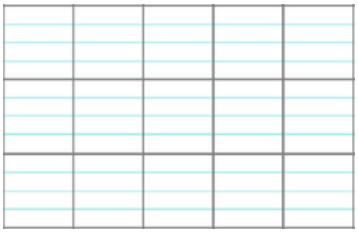


2 *Pose les soustractions suivantes :*

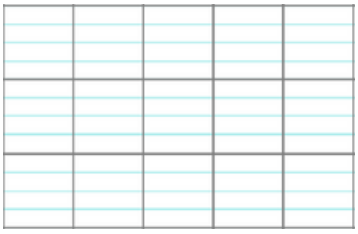
a) 957 - 432 = ...



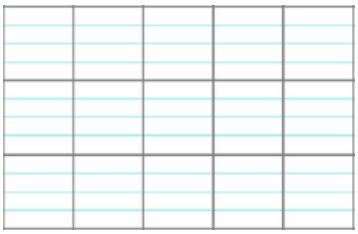
b) 6 717 - 2 583 = ...



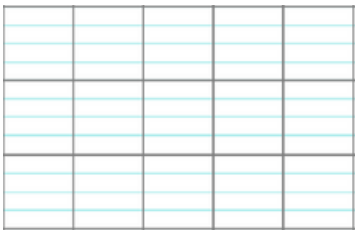
c) 4 689 - 3 926 = ...



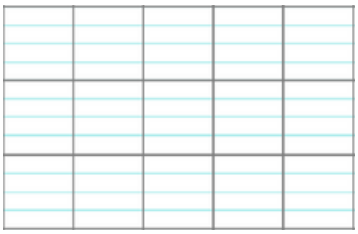
d) 9 434 - 875 = ...



e) 8 084 - 5 371 = ...

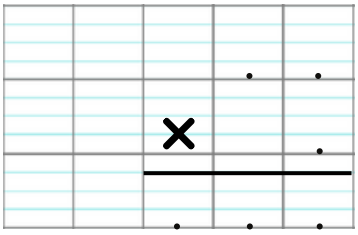


f) 4 258 - 819 = ...

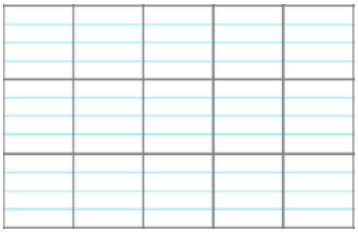


3 ***Pose les multiplications suivantes :***

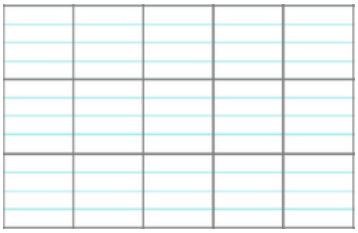
a) 37 x 5 =



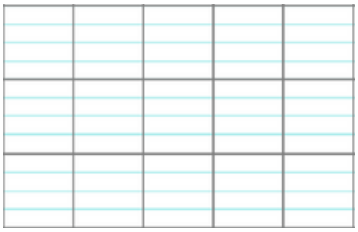
b) 26 x 4 =



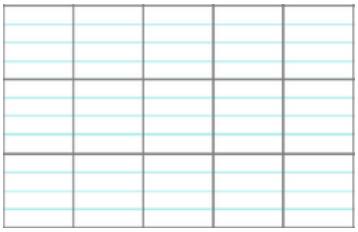
c) 457 x 2 =



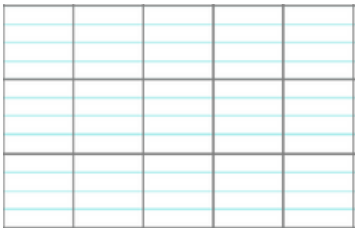
d) 6 609 x 3 =



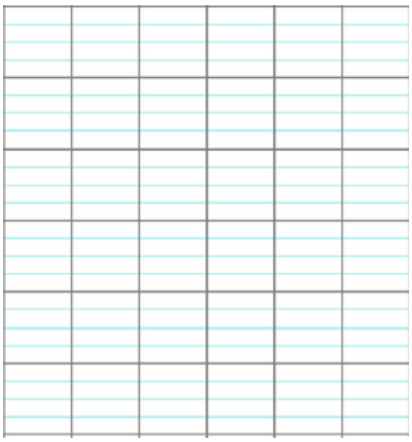
e) 1 547 x 6 =



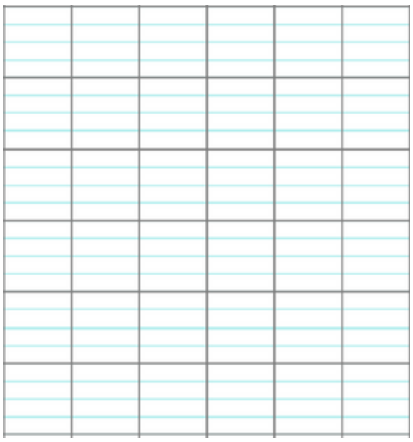
f) 5 629 x 9 =



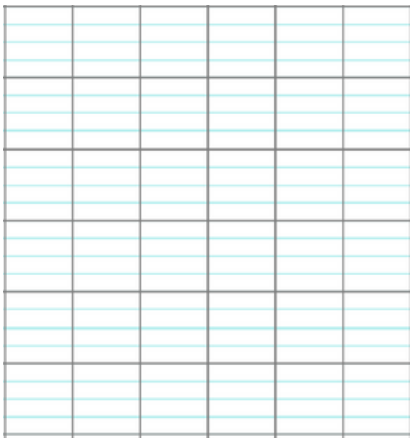
g) 857 x 23 =



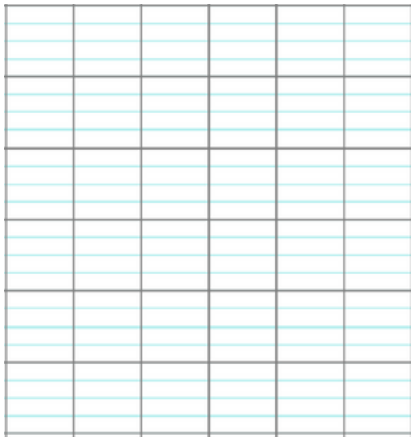
h) 3 648 x 45 =



i) 5 063 x 67 =



j) 524 x 72 =



Correction de l'évaluation : Les calculs posés

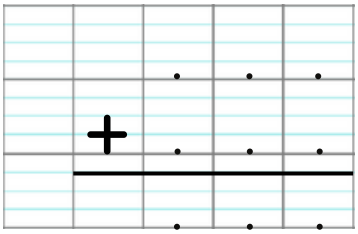
Prénom	Date

Note addition	Note soustraction	Note multiplication à 1 chiffre	Note multiplication à 2 chiffres	Appréciation

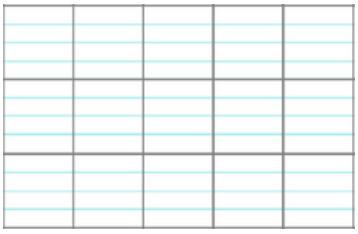
⚠ ***Rappel*** : *Pour poser les opérations tu dois écrire* ***un chiffre par carreau*** *et* ***les chiffres doivent faire 2 interlignes.***
*N'oublie pas également d'****aligner les unités à droite.***

1 *Pose les additions suivantes :*

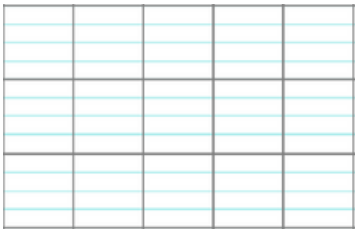
a) 324 + 545 = **869**



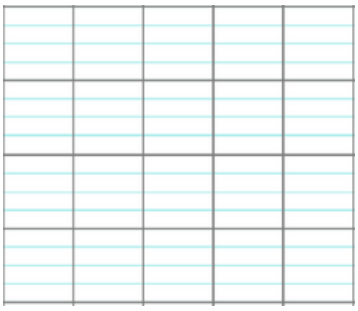
b) 426 + 53 = **479**



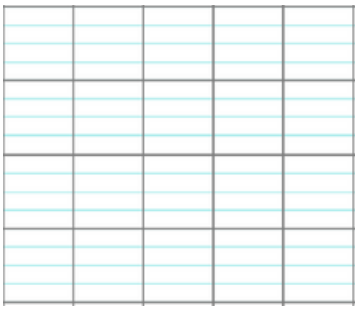
c) 2 604 + 3 188 = **5 792**



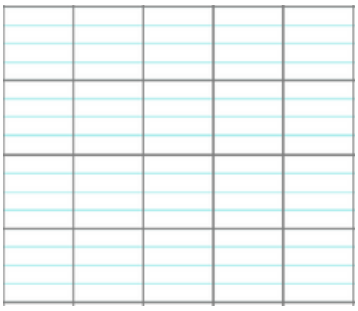
d) 1 632 + 325 + 43 = **2 000**



e) 2 537 + 3 712 + 52 = **6 301**

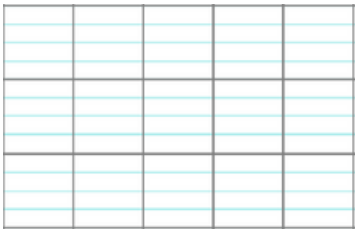


f) 4 782 + 5 016 + 247 = **10 045**

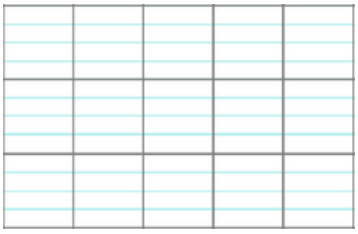


2 *Pose les soustractions suivantes :*

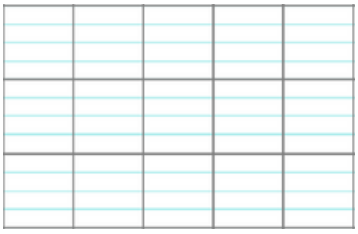
a) 957 - 432 = **525**



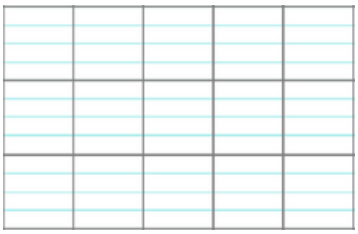
b) 6 717 - 2 583 = **4 134**



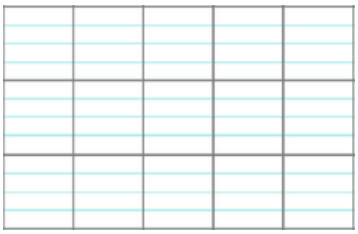
c) 4 689 - 3 926 = **763**



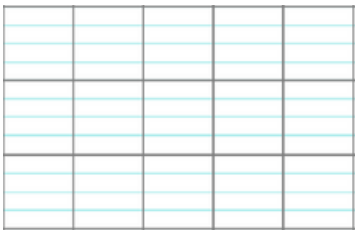
d) 9 434 - 875 = **8 559**



e) 8 084 - 5 371 = **2 713**

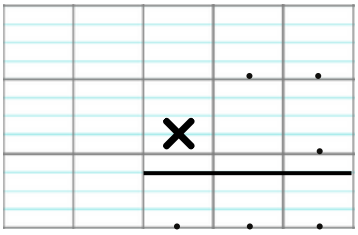


f) 4 258 - 819 = **3 439**

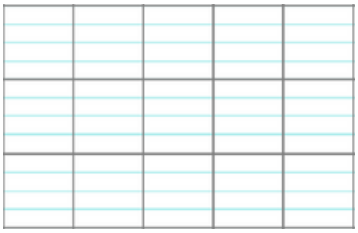


3 ***Pose les multiplications suivantes :***

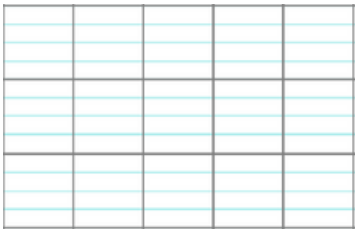
a) 37 x 5 = **185**



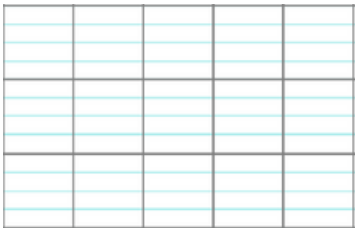
b) 26 x 4 = **104**



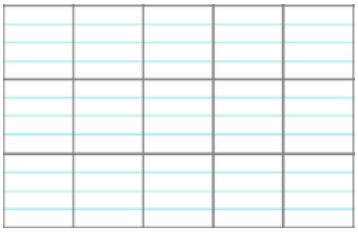
c) 457 x 2 = **914**



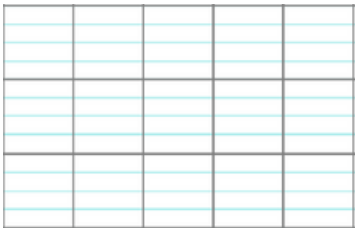
d) 6 609 x 3 = **19 827**



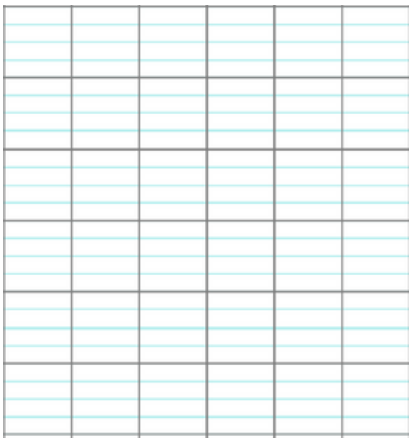
e) 1 547 x 6 = **9 282**



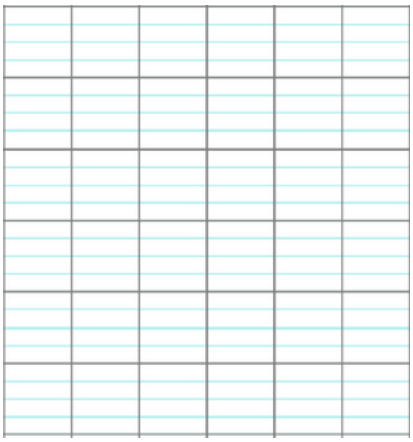
f) 5 629 x 9 = **50 661**



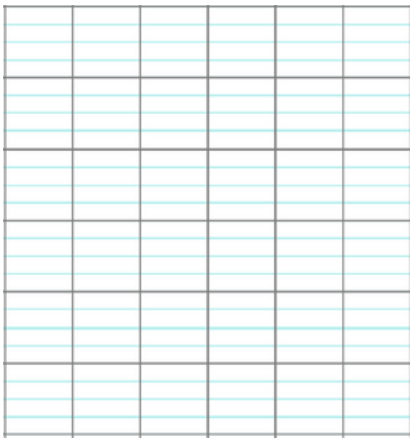
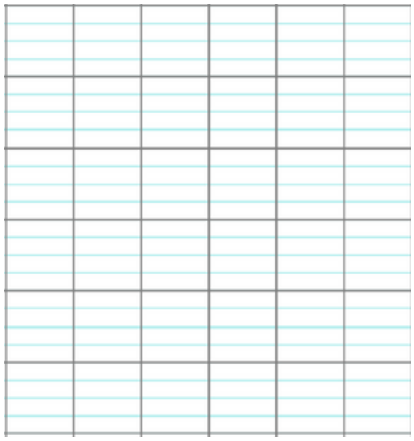
g) 857 x 23 = **19 711**



h) 3 648 x 45 = **164 160**



i) 5 063 x 67 = **339 221**



j) 524 x 72 = **37 728**