**Feuille de route CM1D**

Mathématiques

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| --- | --- |
| **JOUR 2 : Mardi 7 avril 2020** | |
| Matière | Exercices/Consignes |
| Calcul mental | **Trouve et inscris le résultat** :   |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | 7 X ….. = 35 | 8 X …. = 32 | …. X 7 = 21 | 6 X …. = 36 | 2 X …. = 10 | 9 X …. = 54 | | **5** |  |  |  |  |  | |
| Géométrie | **Trouve et indique combien il y a d’angles droits sur ces figures :**   |  |  |  |  | | --- | --- | --- | --- | |  |  |  |  | |  |  |  |  |   *Si tu n’as pas d’équerre, il est temps d’être ingénieux et de trouver un objet simple qui possède un angle droit (un livre cartonné, le coin d’une feuille blanche…).* |
| Numération | **Sur ces carrés de 6 carreaux de côté, colorie** :   |  |  |  |  |  | | --- | --- | --- | --- | --- | | **1** | 3 | 1 | 5 | 7 | | **2** | 4 | 3 | 6 | 9 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | | |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | | |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | | |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | | |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | |  |  |  |  |  |  | |   *Sur Word, tu peux sélectionner puis colorer les cases avec l’icône*  *dans l’onglet «Accueil»* |
| Calcul | **Complète ces lignes de divisions :**   |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | | **13** | bonbons partagés pour | **3** | élèves, => chacun aura | **4** | bonbons et il en restera | **1** | | **13** | divisé par | **3** | est égal à | **4** | et il reste | **1** |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | | 9 | bonbons partagés pour | 2 | élèves, => chacun aura |  | bonbons et il en restera |  | | 9 | divisé par | 2 | est égal à |  | et il reste |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | | 16 | bonbons partagés pour | 3 | élèves, => chacun aura |  | bonbons et il en restera |  | | 16 | divisé par | 3 | est égal à |  | et il reste |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | | 17 | bonbons partagés pour | 4 | élèves, => chacun aura |  | bonbons et il en restera |  | | 17 | divisé par | 4 | est égal à |  | et il reste |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | | 23 | bonbons partagés pour | 5 | élèves, => chacun aura |  | bonbons et il en restera |  | | 23 | divisé par | 5 | est égal à |  | et il reste |  | |