1. Ecrivez la multiplication qui correspond à chaque dessin.
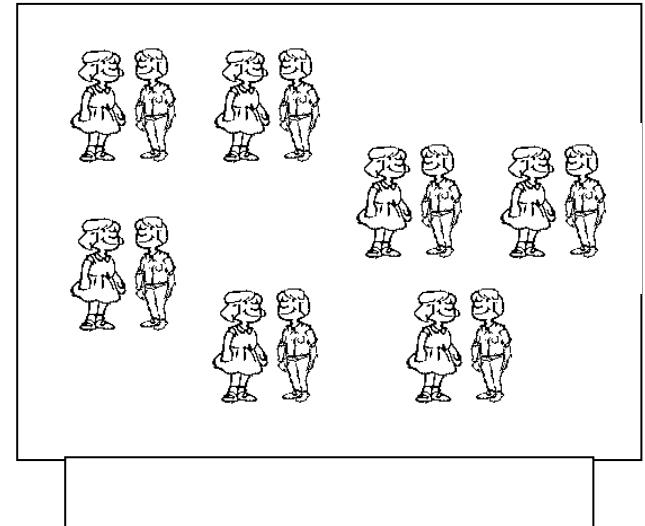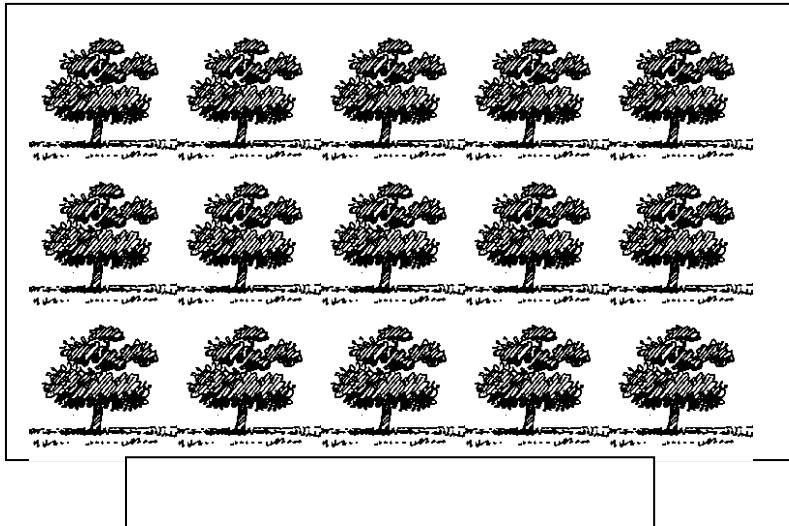
2. Ecrivez la multiplication qui correspond à l'addition donnée.

3+3+3+3+3+3+3+3+3+3 =_____   4+4 =_____

7+7+7+7+7+7 =_____   6+6+6=_____

5+5+5+5 =_____   9+9+9+9+9+9 = _____

3. Complétez les calculs pour connaître le nombre de cases.

10 x …   … x …

……   …

…… + …… = ………
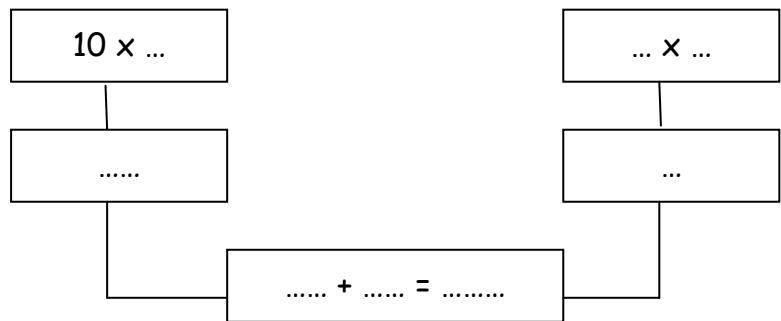
3. Complétez ces multiplications comme dans l'exemple.

12 x 7 = 10 x 7 + 2 x 7   car   12 = 10 + 2

24 x 2 = 20 x 2 + 4 x 2   car   24 = …… + ……

36 x 5 = ……… x 5 + ……… x 5   car   36 = …… + ……

71 x 6 = [........] x 6 + [......] x 6   car   ...... = ... + ...

51 x 3 = [........] x 3 + [......] x 3   car   ...... = ... + ...

19 x 4 = [........] x ..... + [......] x ......   car   ...... = ... + ...

22 x 9 = [........] x ..... + [......] x ......   car   ...... = ... + ...

4. Donnez la multiplication de départ comme dans l'exemple. [20] x 4 + [3] x 4 = 23 x 4

[40] x 6 + [2] x 6 = ... x ....   [90] x 3 + [9] x 3 = ... x ....

[60] x 5 + [1] x 5 = ... x ....   20 x 7 + 6 x 7 = ...

5. Même consigne mais attention aux pièges !

30 x 4 + 6 x 4 = ...

5 x [40] + 5 x [6] = ...

[10] x 3 + 3 x [7] = ...

8 x 20 + 8 x 9 = ...

50 x 7 + 7 x 5 = ...

6. Calculez rapidement.

6 x 100 =................   200 x 9 = ...   900 x 50 =.............

13 x 10 =................   20 x 30 = ...   600 x 600 = ...

120 x 1 000 =............   2 x 700 = ...   7 000 x 700 = ...

7. Posez et calculez ces multiplications.

```
   1 6 5              2 2 9                  1 5 9 3
x       7          x    3 4              x    1 0 2
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901 x 39

8024 x 26