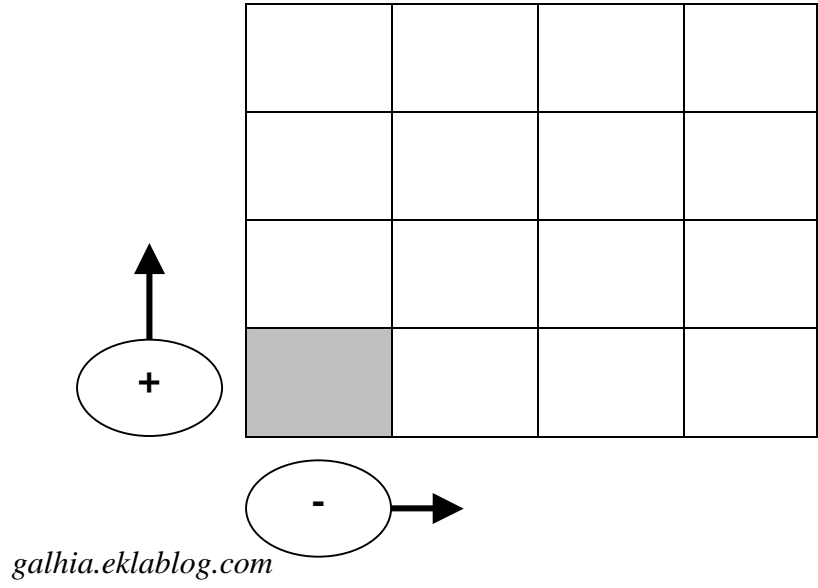
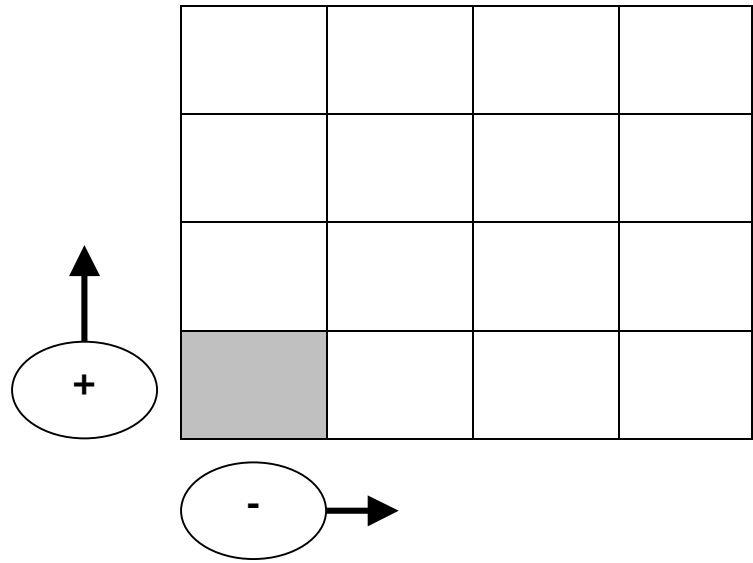
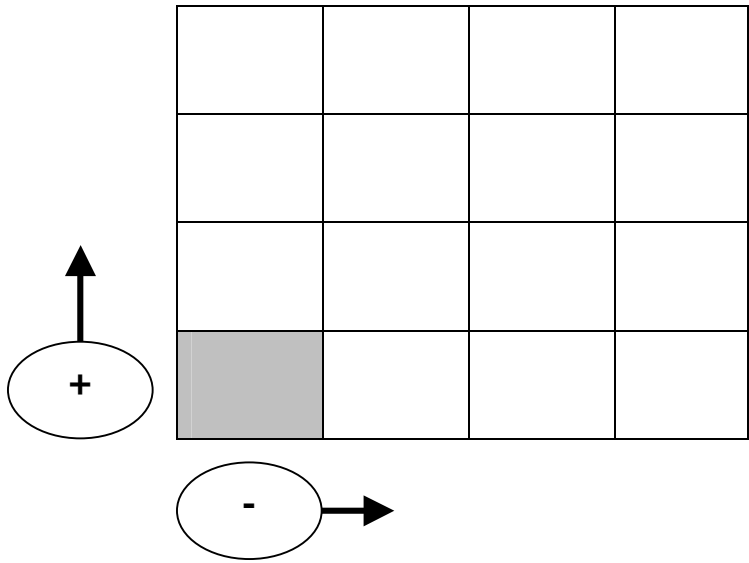


*galhia.eklablog.com*

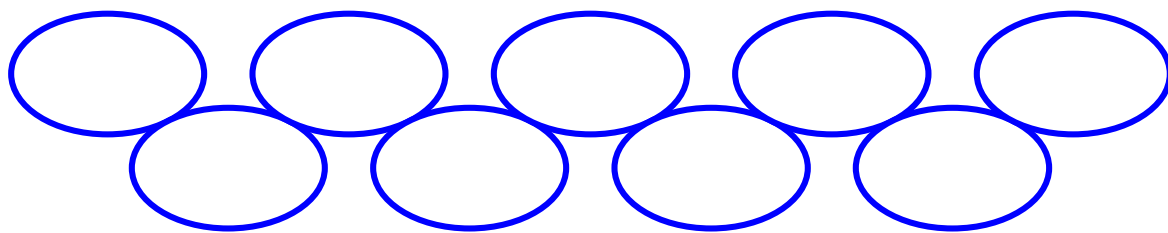


*galhia.eklablog.com*

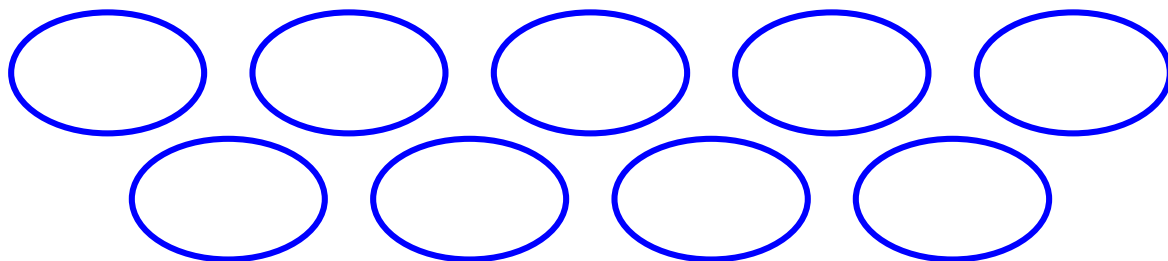


*Ajouter ....*

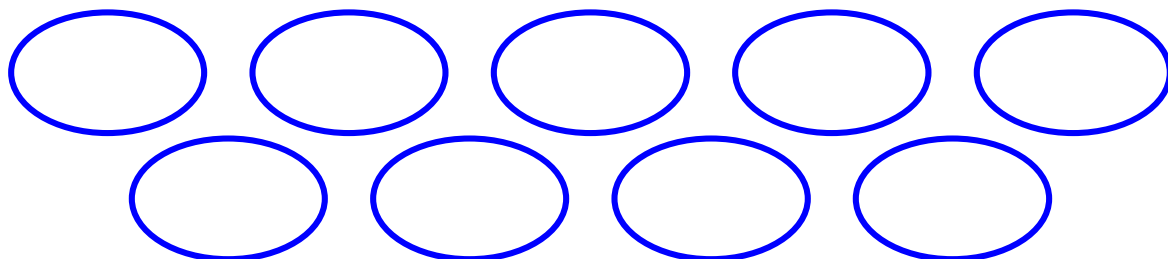
*galhia.eklablog.com*



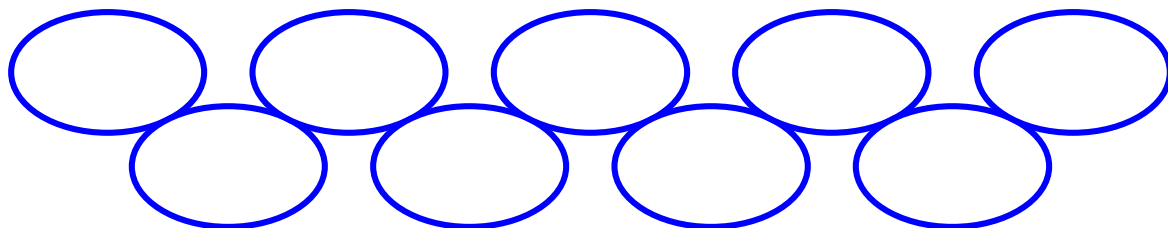
*Ajouter ....*



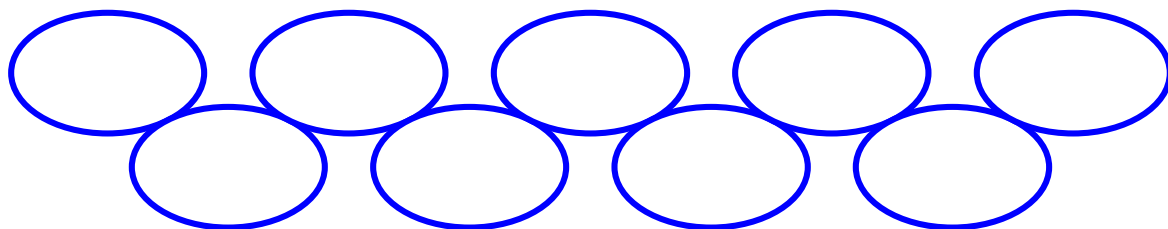
*Ajouter ....*

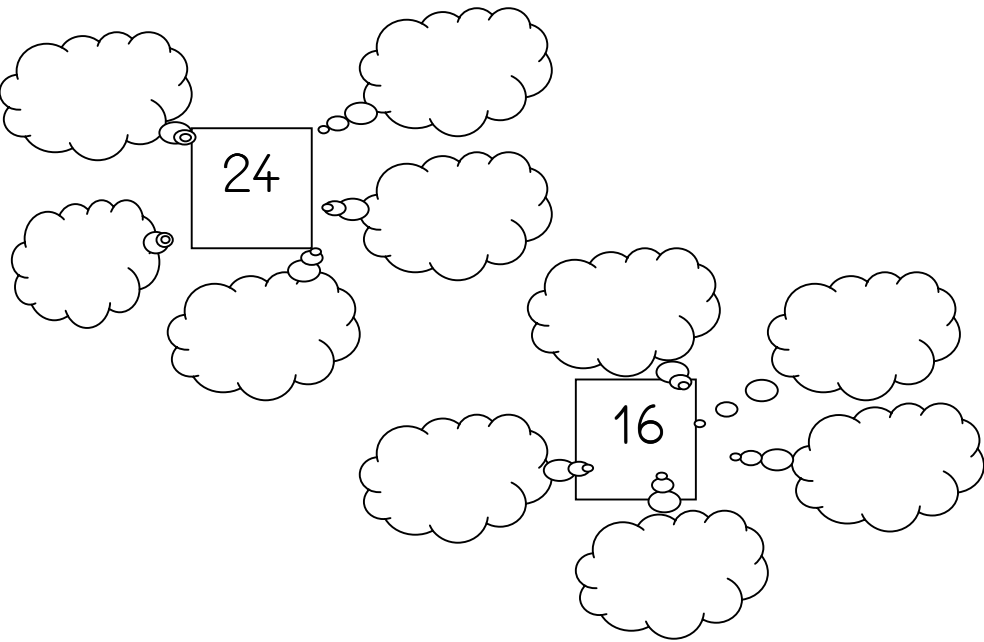


*Retrancher ...*

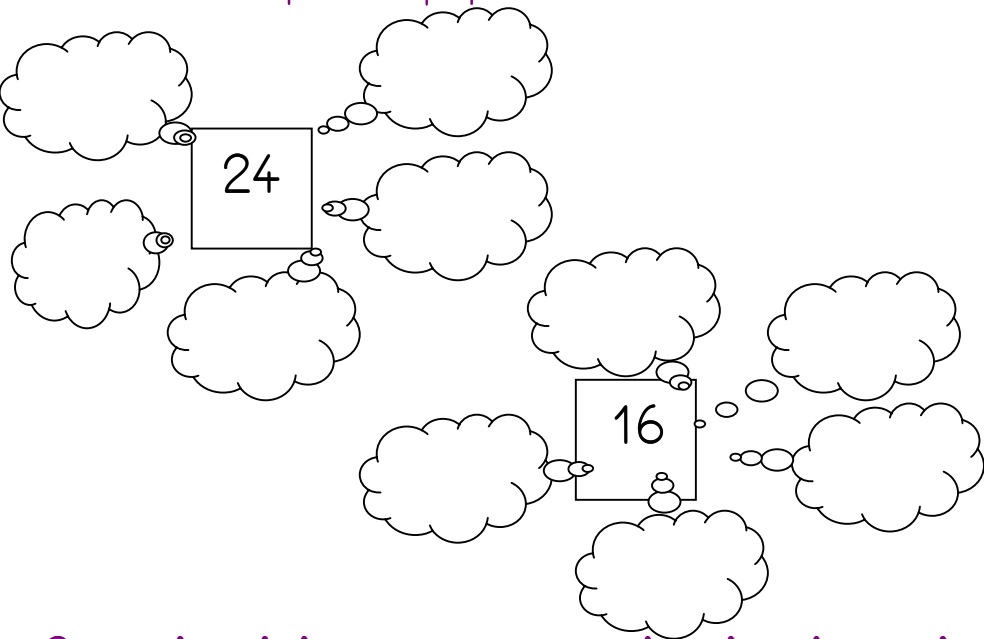


*Retrancher ...*

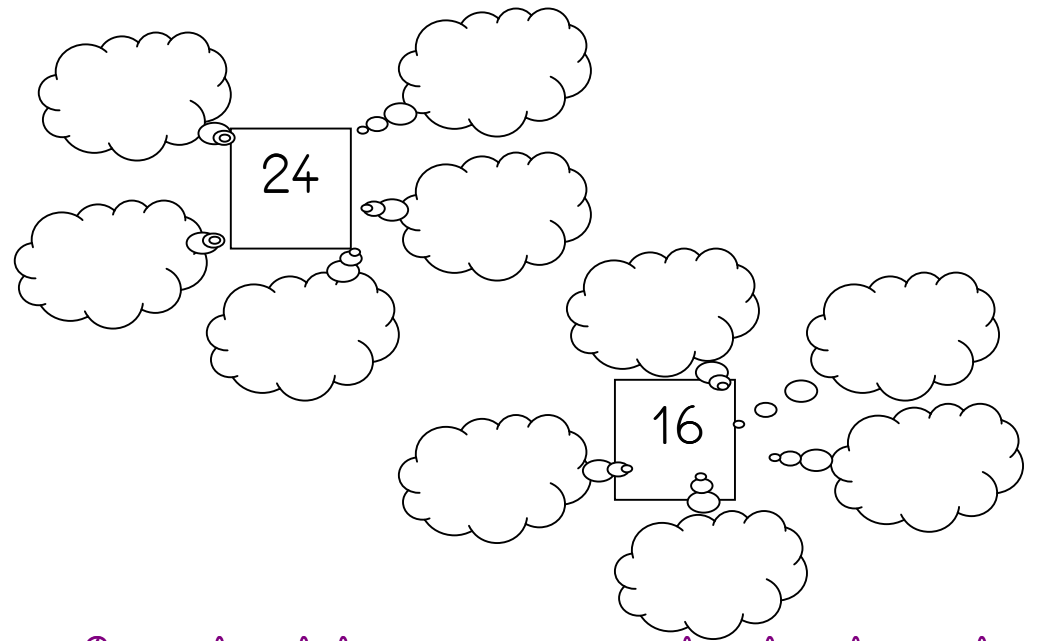




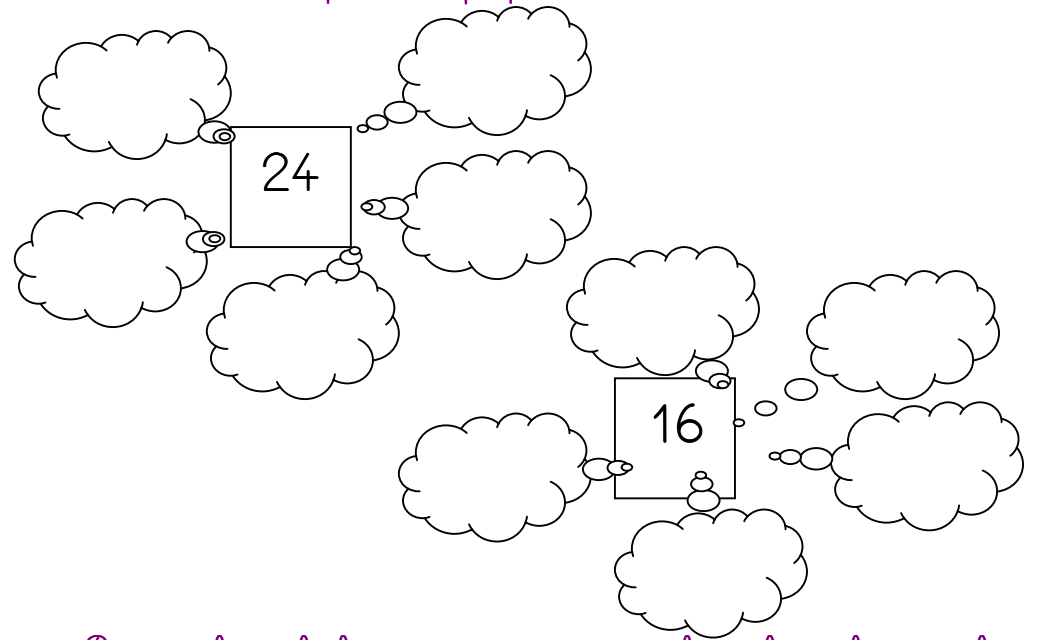
Retrouve les multiplications qui permettent d'obtenir le nombre central.



Retrouve les multiplications qui permettent d'obtenir le nombre central.



Retrouve les multiplications qui permettent d'obtenir le nombre central.



Retrouve les multiplications qui permettent d'obtenir le nombre central.

Complète :

4X5	4X8	6X5	0X10	1X7	6X2	5X9	7X4	3X6	3X9

Complète :

4X5	4X8	6X5	0X10	1X7	6X2	5X9	7X4	3X6	3X9

Complète :

4X5	4X8	6X5	0X10	1X7	6X2	5X9	7X4	3X6	3X9

Complète :

4X5	4X8	6X5	0X10	1X7	6X2	5X9	7X4	3X6	3X9

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4X5	4X8	6X5	0X10	1X7	6X2	5X9	7X4	3X6	3X9

Complète :

4X5	4X8	6X5	0X10	1X7	6X2	5X9	7X4	3X6	3X9

Complète :

4X5	4X8	6X5	0X10	1X7	6X2	5X9	7X4	3X6	3X9

Complète :

4X5	4X8	6X5	0X10	1X7	6X2	5X9	7X4	3X6	3X9

Complète :

4X5	4X8	6X5	0X10	1X7	6X2	5X9	7X4	3X6	3X9

Complète :

4X5	4X8	6X5	0X10	1X7	6X2	5X9	7X4	3X6	3X9

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4X5	4X8	6X5	0X10	1X7	6X2	5X9	7X4	3X6	3X9

Complète :

4X5	4X8	6X5	0X10	1X7	6X2	5X9	7X4	3X6	3X9

Complète :

4X5	4X8	6X5	0X10	1X7	6X2	5X9	7X4	3X6	3X9

Complète :

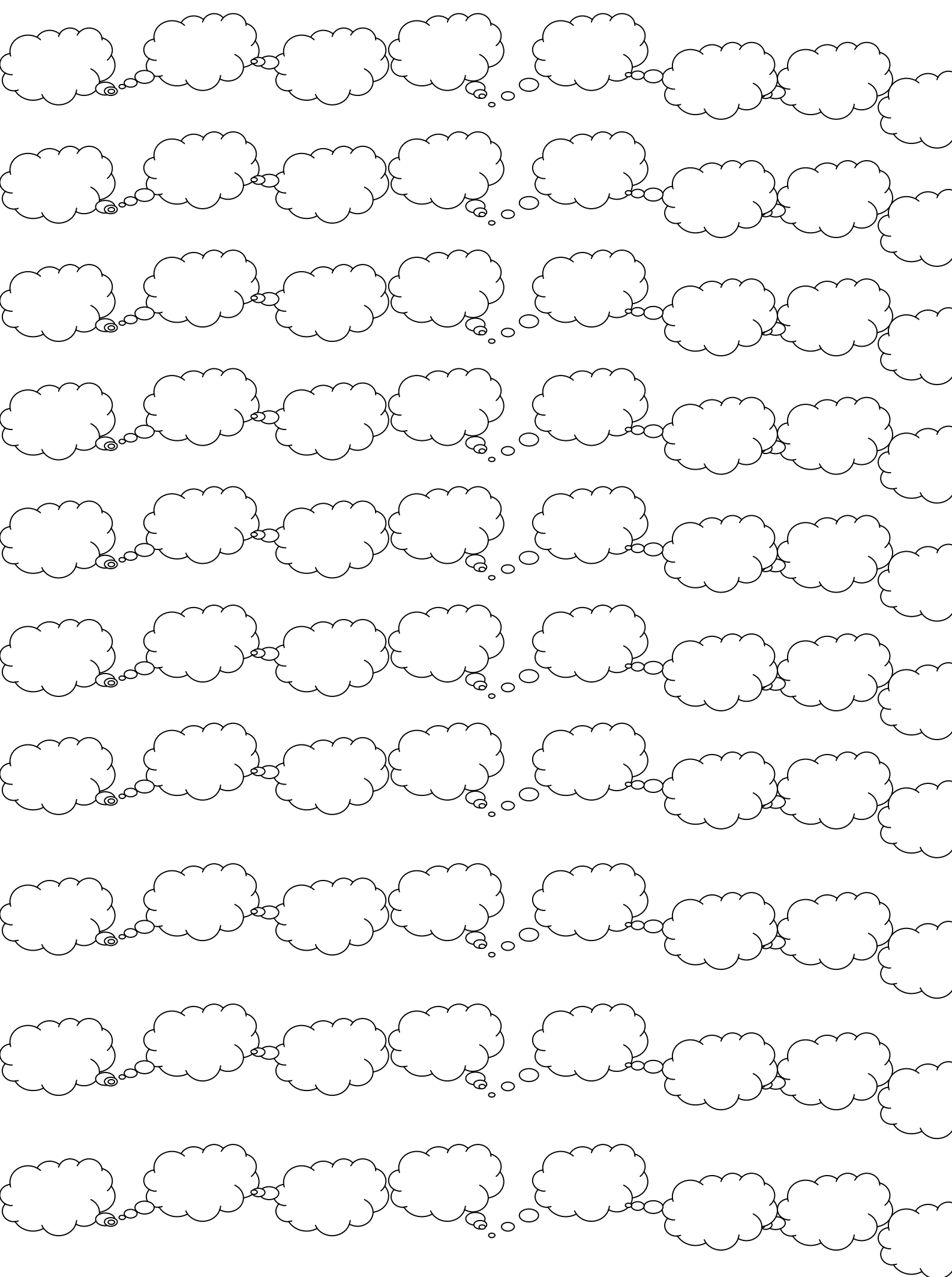
4X5	4X8	6X5	0X10	1X7	6X2	5X9	7X4	3X6	3X9

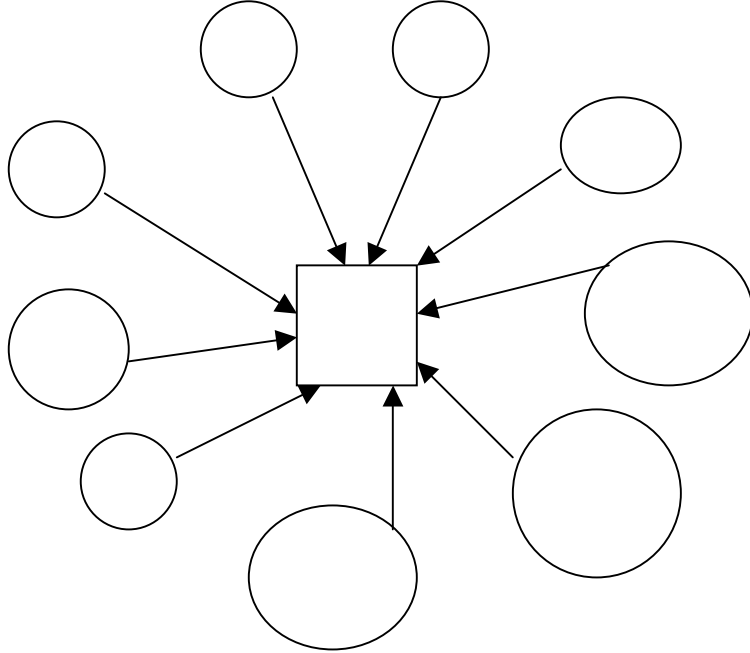
Complète :

4X5	4X8	6X5	0X10	1X7	6X2	5X9	7X4	3X6	3X9

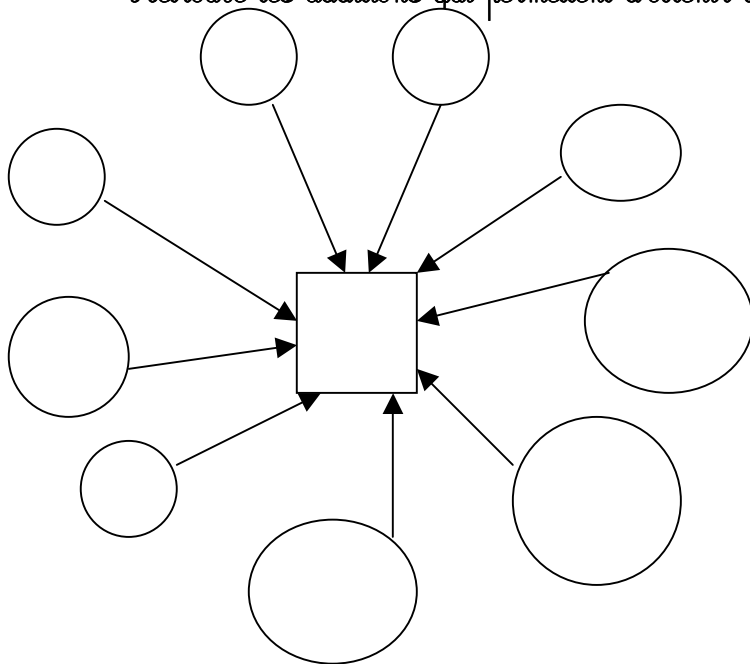
Complète :

4X5	4X8	6X5	0X10	1X7	6X2	5X9	7X4	3X6	3X9

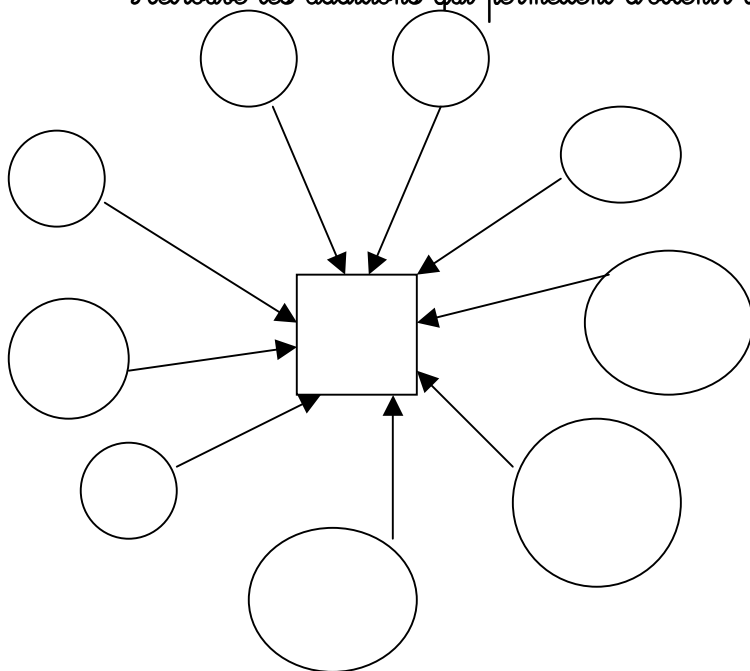




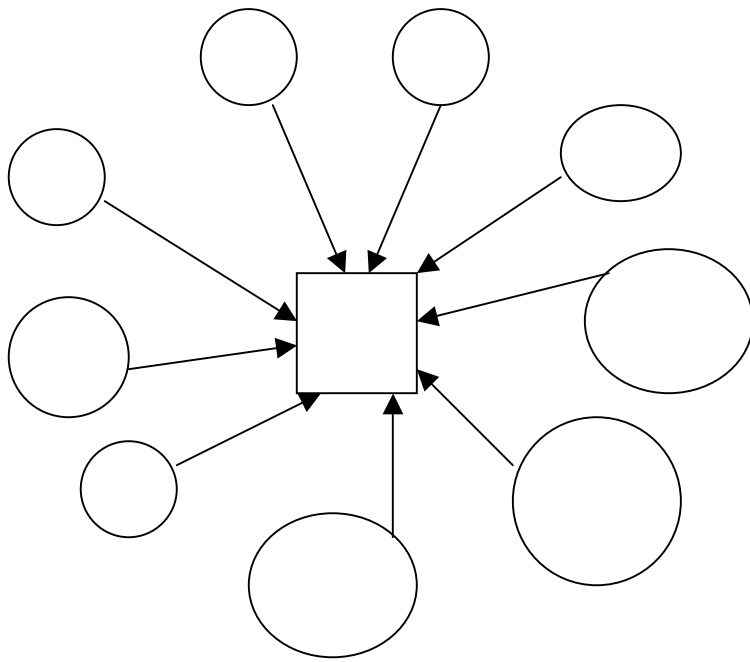
Retrouve les additions qui permettent d'obtenir le nombre central.



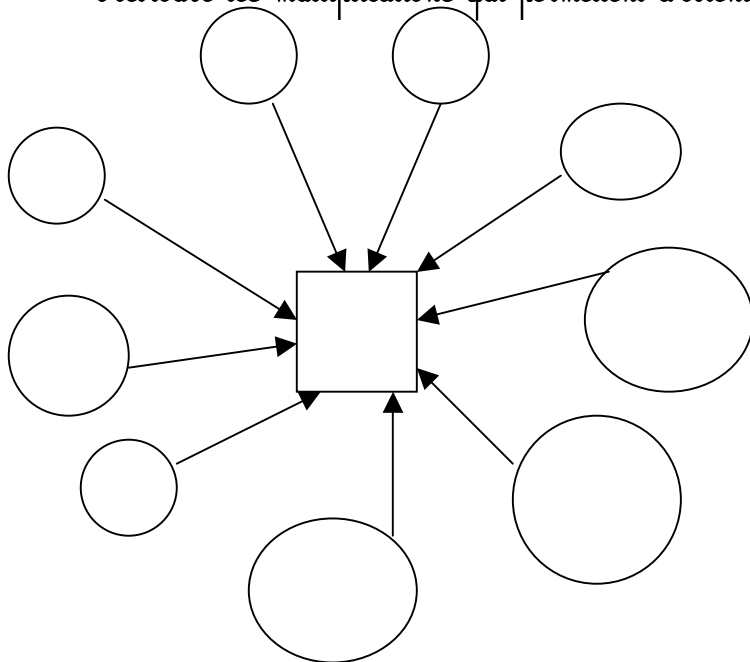
Retrouve les additions qui permettent d'obtenir le nombre central.



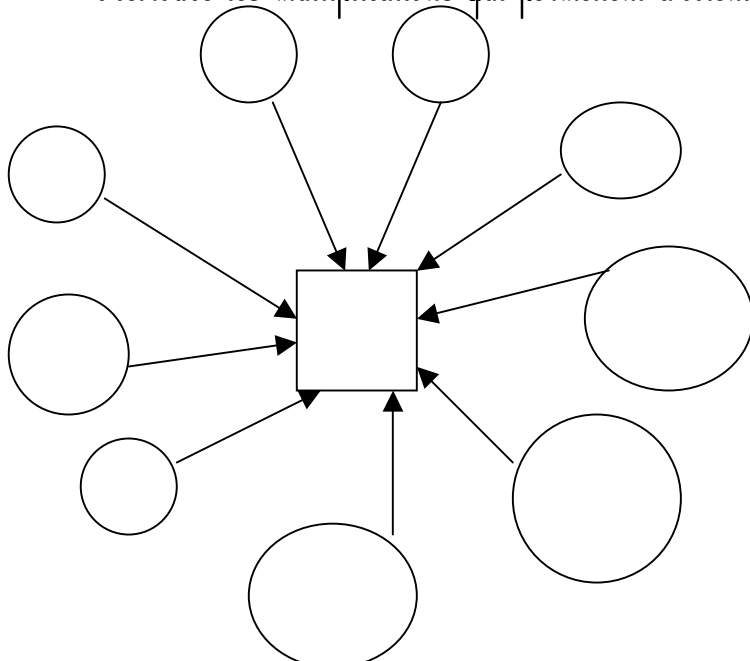
Retrouve les additions qui permettent d'obtenir le nombre central.



Retrouve les multiplications qui permettent d'obtenir le nombre central.



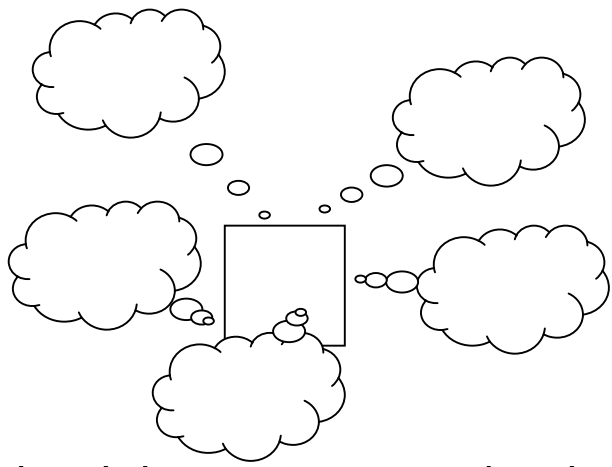
Retrouve les multiplications qui permettent d'obtenir le nombre central.



Retrouve les multiplications qui permettent d'obtenir le nombre central.

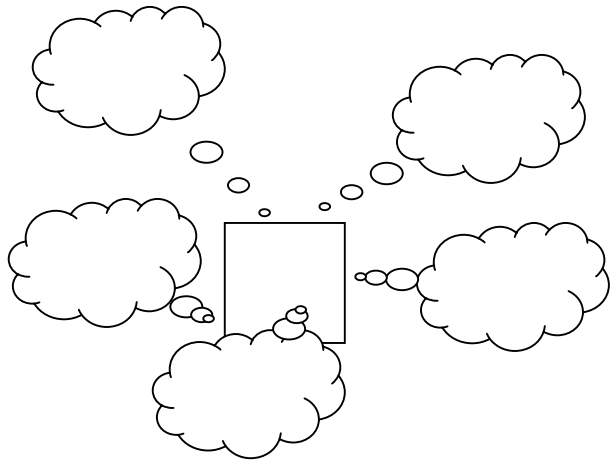






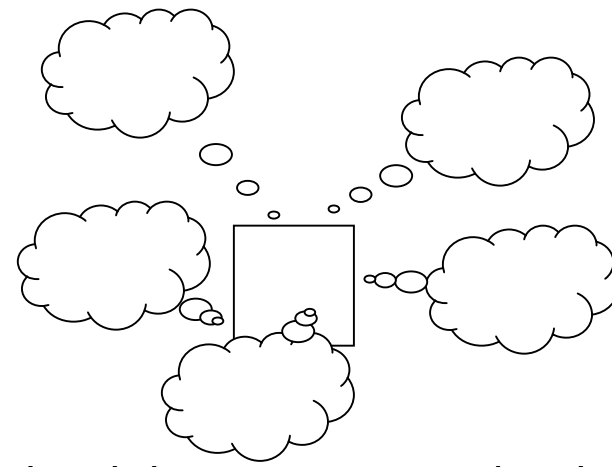
Retrouve les multiplications qui permettent d'obtenir le nombre central.

Complète :

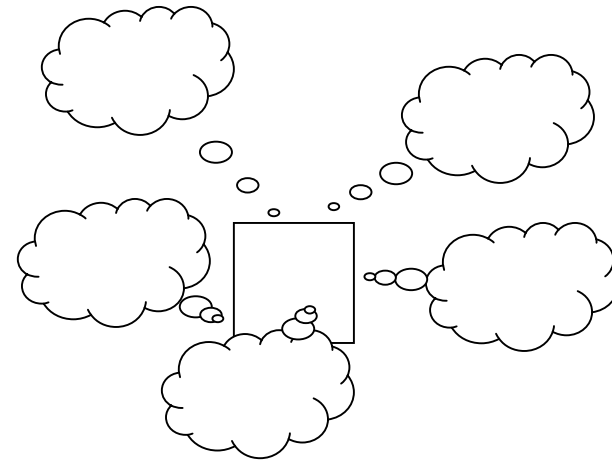
Retrouve les multiplications qui permettent d'obtenir le nombre central.

Complète :

Retrouve les multiplications qui permettent d'obtenir le nombre central.

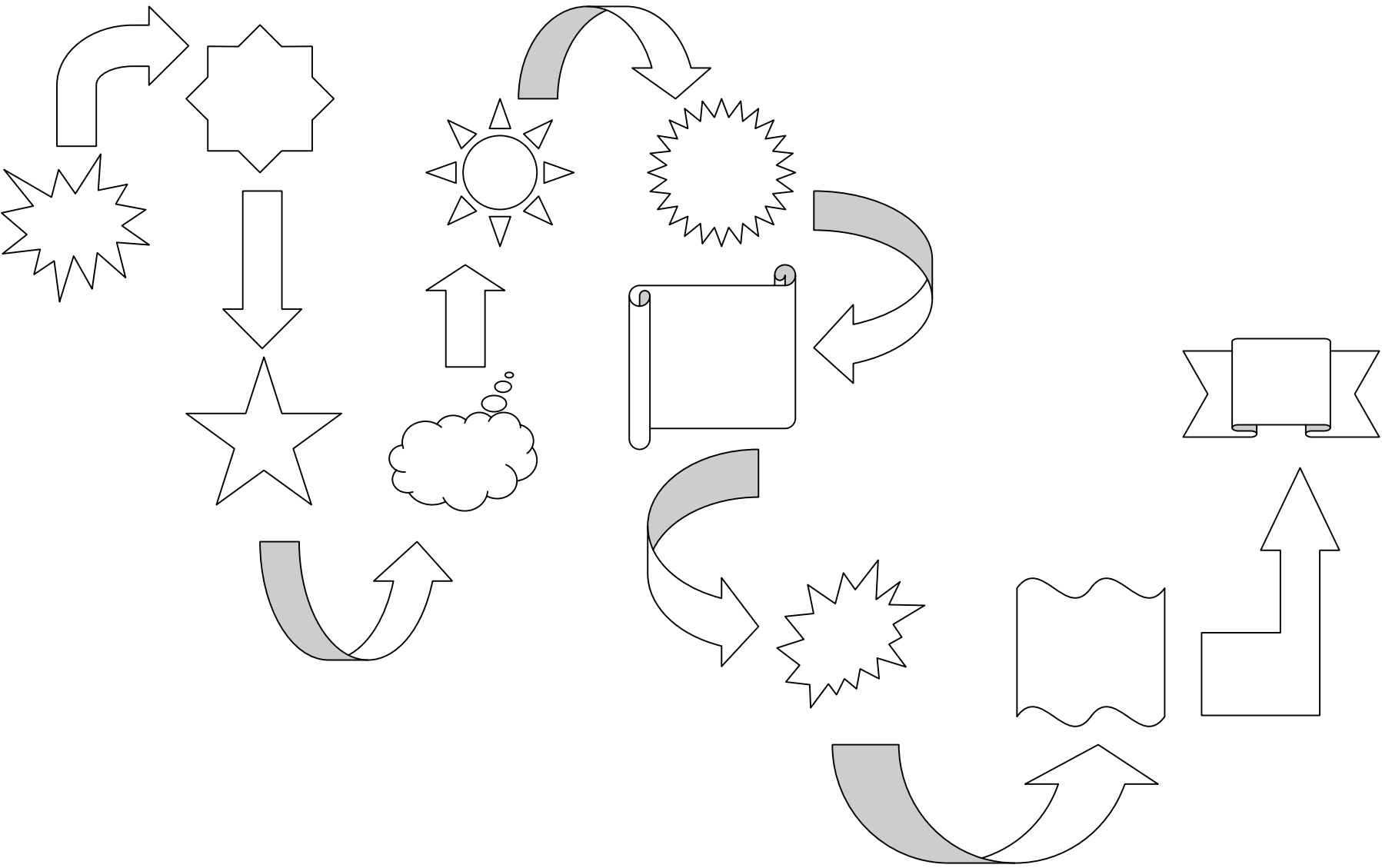
Complète :

Retrouve les multiplications qui permettent d'obtenir le nombre central.

Complète :



$$30 = \underline{\quad} \times \underline{\quad}$$
$$30 = \underline{\quad} \times \underline{\quad}$$
$$30 = \underline{\quad} \times \underline{\quad}$$
$$30 = \underline{\quad} + \underline{\quad}$$

$$30 = \underline{\quad} \times \underline{\quad}$$
$$30 = \underline{\quad} \times \underline{\quad}$$
$$30 = \underline{\quad} \times \underline{\quad}$$
$$30 = \underline{\quad} + \underline{\quad}$$

$$60 = \underline{\quad} \times \underline{\quad}$$
$$60 = \underline{\quad} \times \underline{\quad}$$
$$60 = \underline{\quad} \times \underline{\quad}$$
$$60 = \underline{\quad} + \underline{\quad}$$
$$60 = \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad}$$

$$60 = \underline{\quad} \times \underline{\quad}$$
$$60 = \underline{\quad} \times \underline{\quad}$$
$$60 = \underline{\quad} \times \underline{\quad}$$
$$60 = \underline{\quad} + \underline{\quad}$$
$$60 = \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad}$$

$$15 \times 2 = \underline{\quad}$$
$$15 \times 3 = \underline{\quad} + 15 = \underline{\quad}$$
$$15 \times 4 = \underline{\quad}$$
$$15 \times 8 = \underline{\quad} \times 2 = \underline{\quad}$$

$$15 \times 2 = \underline{\quad}$$
$$15 \times 3 = \underline{\quad} + 15 = \underline{\quad}$$
$$15 \times 4 = \underline{\quad}$$
$$15 \times 8 = \underline{\quad} \times 2 = \underline{\quad}$$

$$60 - 15 = \underline{\quad}$$
$$30 - 15 = \underline{\quad}$$

$$60 - 15 = \underline{\quad}$$
$$30 - 15 = \underline{\quad}$$

Complète :

$$45 \times 10 =$$
$$80 \times 10 =$$
$$498 \times 1\,000 =$$
$$165\,102 \times 1\,000 =$$
$$100 \times 98 =$$
$$100 \times 5 =$$
$$10\,000 \times 67 =$$
$$951 \times 1\,000 =$$
$$15 \times 10\,000\,000 =$$
$$1\,000 \times 1\,000 =$$

Complète :

$$45 \times 10 =$$
$$80 \times 10 =$$
$$498 \times 1\,000 =$$
$$165\,102 \times 1\,000 =$$
$$100 \times 98 =$$
$$100 \times 5 =$$
$$10\,000 \times 67 =$$
$$951 \times 1\,000 =$$
$$15 \times 10\,000\,000 =$$
$$1\,000 \times 1\,000 =$$

$$16 \times \dots = 160$$
$$100 \times \dots = 6\,800$$
$$78 \times \dots = 7\,800$$
$$7 \times \dots = 70\,000$$
$$459 \times \dots = 459\,000$$
$$35 \times \dots = 350\,000$$
$$10 \times \dots = 200$$
$$10 \times \dots = 100$$

$$16 \times \dots = 160$$
$$100 \times \dots = 6\,800$$
$$78 \times \dots = 7\,800$$
$$7 \times \dots = 70\,000$$
$$459 \times \dots = 459\,000$$
$$35 \times \dots = 350\,000$$
$$10 \times \dots = 200$$
$$10 \times \dots = 100$$