



CM24: Multiplier par 10

$$0 \times 10 = \underline{\quad}$$



CM24: Multiplier par 10

$$0 \times 10 = \underline{0}$$



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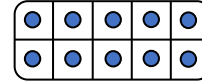
$$1 \times 10 = \underline{\quad}$$



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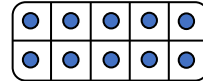




CM24: Multiplier par 10

$$0 \times 10 = \underline{0}$$

$$1 \times 10 = \underline{10}$$



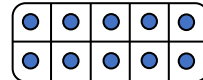


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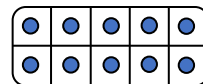
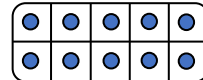


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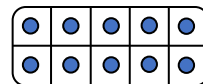
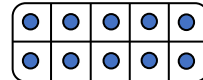


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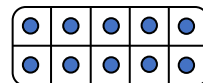
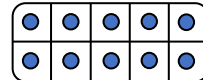
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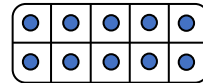
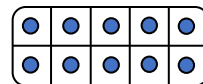
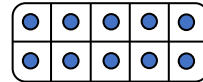
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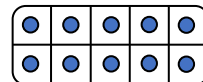
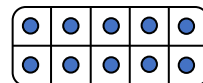
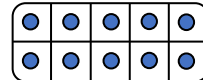
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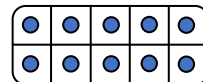
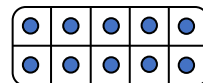
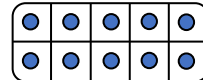
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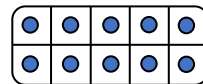
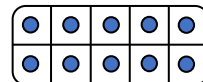
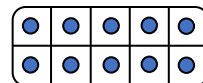
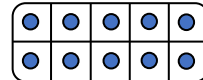
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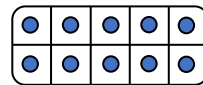
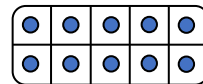
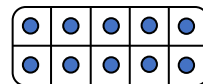
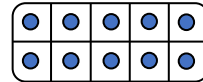
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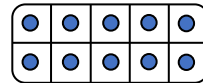
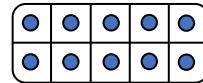
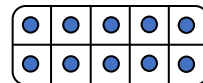
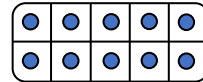
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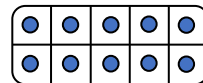
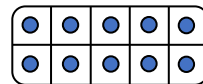
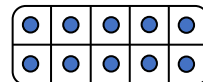
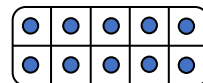
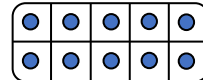
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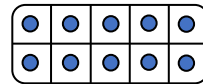
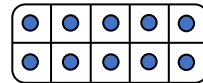
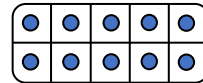
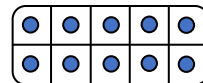
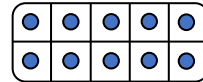
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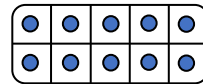
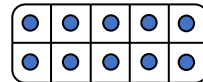
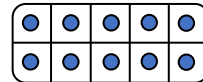
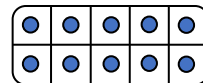
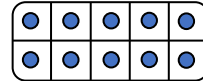
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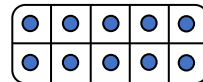
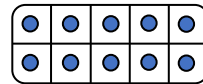
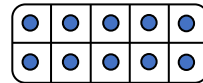
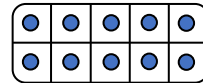
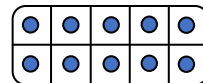
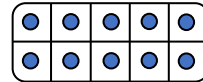
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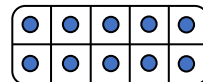
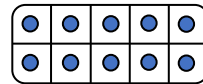
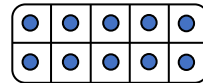
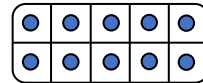
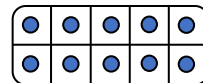
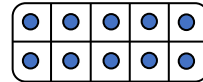
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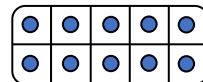
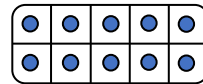
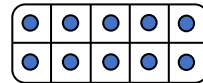
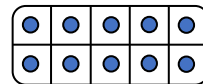
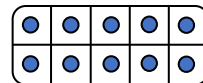
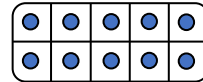
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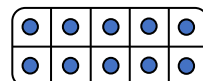
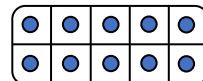
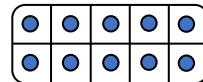
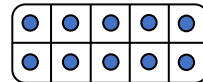
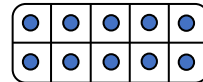
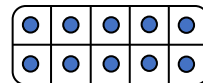
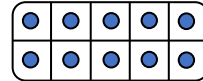
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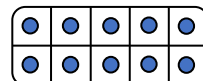
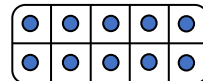
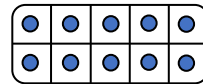
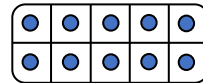
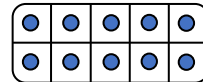
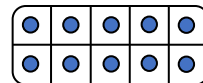
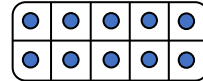
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$$7 \times 10 = \underline{70}$$





CM24: Multiplier par 10

$$0 \times 10 = \underline{0}$$

$$1 \times 10 = \underline{10}$$

$$2 \times 10 = \underline{20}$$

$$3 \times 10 = \underline{30}$$

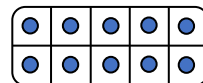
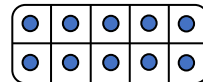
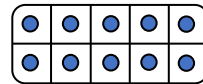
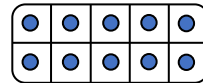
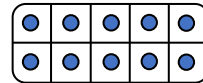
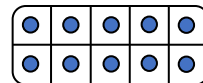
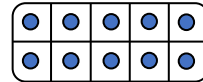
$$4 \times 10 = \underline{40}$$

$$5 \times 10 = \underline{50}$$

$$6 \times 10 = \underline{60}$$

$$7 \times 10 = \underline{70}$$

$$8 \times 10 = \underline{\quad}$$





CM24: Multiplier par 10

$$0 \times 10 = \underline{0}$$

$$1 \times 10 = \underline{10}$$

$$2 \times 10 = \underline{20}$$

$$3 \times 10 = \underline{30}$$

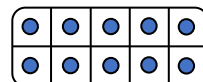
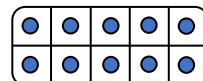
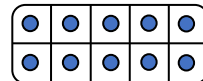
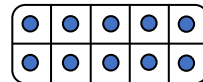
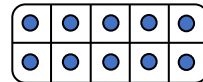
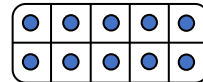
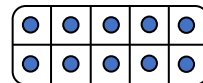
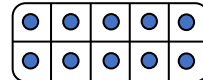
$$4 \times 10 = \underline{40}$$

$$5 \times 10 = \underline{50}$$

$$6 \times 10 = \underline{60}$$

$$7 \times 10 = \underline{70}$$

$$8 \times 10 = \underline{\quad}$$





CM24: Multiplier par 10

$$0 \times 10 = \underline{0}$$

$$1 \times 10 = \underline{10}$$

$$2 \times 10 = \underline{20}$$

$$3 \times 10 = \underline{30}$$

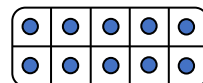
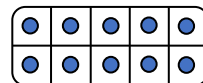
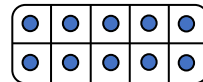
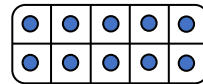
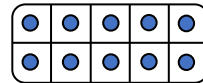
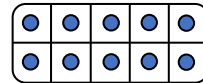
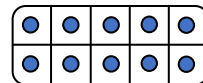
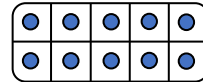
$$4 \times 10 = \underline{40}$$

$$5 \times 10 = \underline{50}$$

$$6 \times 10 = \underline{60}$$

$$7 \times 10 = \underline{70}$$

$$8 \times 10 = \underline{80}$$





CM24: Multiplier par 10

$$0 \times 10 = \underline{0}$$

$$1 \times 10 = \underline{10}$$

$$2 \times 10 = \underline{20}$$

$$3 \times 10 = \underline{30}$$

$$4 \times 10 = \underline{40}$$

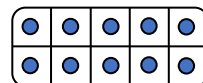
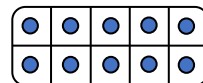
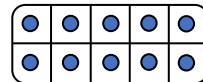
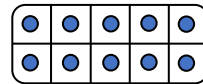
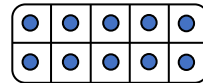
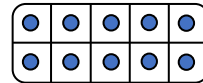
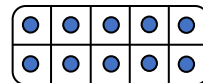
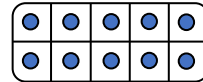
$$5 \times 10 = \underline{50}$$

$$6 \times 10 = \underline{60}$$

$$7 \times 10 = \underline{70}$$

$$8 \times 10 = \underline{80}$$

$$9 \times 10 = \underline{\quad}$$





CM24: Multiplier par 10

$$0 \times 10 = \underline{0}$$

$$1 \times 10 = \underline{10}$$

$$2 \times 10 = \underline{20}$$

$$3 \times 10 = \underline{30}$$

$$4 \times 10 = \underline{40}$$

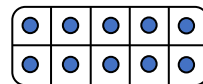
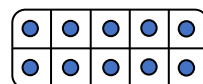
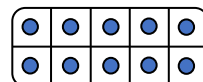
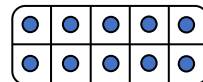
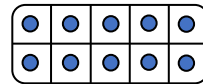
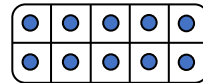
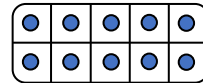
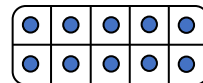
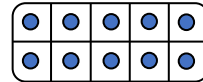
$$5 \times 10 = \underline{50}$$

$$6 \times 10 = \underline{60}$$

$$7 \times 10 = \underline{70}$$

$$8 \times 10 = \underline{80}$$

$$9 \times 10 = \underline{\quad}$$





CM24: Multiplier par 10

$$0 \times 10 = \underline{0}$$

$$1 \times 10 = \underline{10}$$

$$2 \times 10 = \underline{20}$$

$$3 \times 10 = \underline{30}$$

$$4 \times 10 = \underline{40}$$

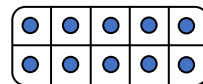
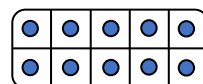
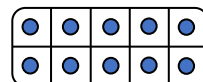
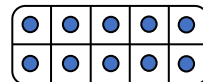
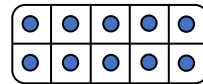
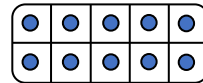
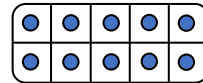
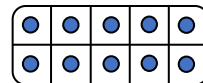
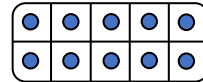
$$5 \times 10 = \underline{50}$$

$$6 \times 10 = \underline{60}$$

$$7 \times 10 = \underline{70}$$

$$8 \times 10 = \underline{80}$$

$$9 \times 10 = \underline{90}$$

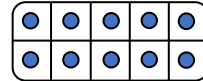




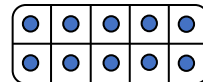
CM24: Multiplier par 10

$$0 \times 10 = \underline{0}$$

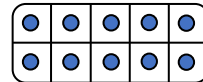
$$1 \times 10 = \underline{10}$$



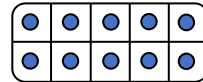
$$2 \times 10 = \underline{20}$$



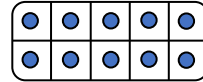
$$3 \times 10 = \underline{30}$$



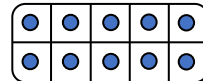
$$4 \times 10 = \underline{40}$$



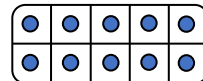
$$5 \times 10 = \underline{50}$$



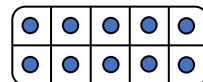
$$6 \times 10 = \underline{60}$$



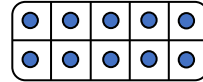
$$7 \times 10 = \underline{70}$$



$$8 \times 10 = \underline{80}$$



$$9 \times 10 = \underline{90}$$



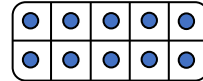
$$10 \times 10 = \underline{\quad}$$



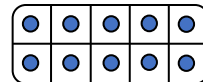
CM24: Multiplier par 10

$$0 \times 10 = \underline{0}$$

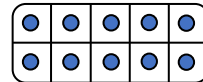
$$1 \times 10 = \underline{10}$$



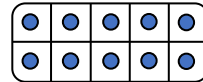
$$2 \times 10 = \underline{20}$$



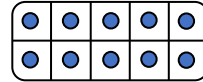
$$3 \times 10 = \underline{30}$$



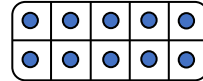
$$4 \times 10 = \underline{40}$$



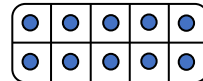
$$5 \times 10 = \underline{50}$$



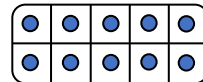
$$6 \times 10 = \underline{60}$$



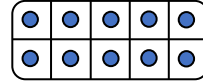
$$7 \times 10 = \underline{70}$$



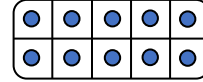
$$8 \times 10 = \underline{80}$$



$$9 \times 10 = \underline{90}$$



$$10 \times 10 = \underline{\quad}$$

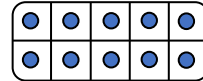




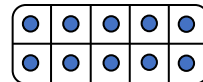
CM24: Multiplier par 10

$$0 \times 10 = \underline{0}$$

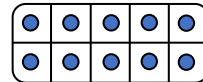
$$1 \times 10 = \underline{10}$$



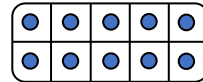
$$2 \times 10 = \underline{20}$$



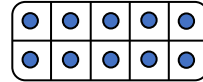
$$3 \times 10 = \underline{30}$$



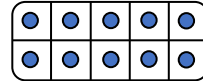
$$4 \times 10 = \underline{40}$$



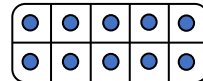
$$5 \times 10 = \underline{50}$$



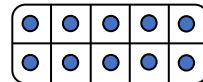
$$6 \times 10 = \underline{60}$$



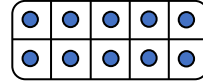
$$7 \times 10 = \underline{70}$$



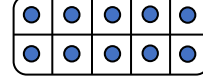
$$8 \times 10 = \underline{80}$$



$$9 \times 10 = \underline{90}$$



$$10 \times 10 = \underline{\underline{100}}$$





CM24: Multiplier par 10

Table de multiplication de 10

$0 \times 10 = 0$	$10 \times 0 = 0$
$1 \times 10 = 10$	$10 \times 1 = 10$
$2 \times 10 = 20$	$10 \times 2 = 20$
$3 \times 10 = 30$	$10 \times 3 = 30$
$4 \times 10 = 40$	$10 \times 4 = 40$
$5 \times 10 = 50$	$10 \times 5 = 50$



CM24: Multiplier par 10

Table de multiplication de 10

$0 \times 10 = 0$	$10 \times 0 = 0$
$1 \times 10 = 10$	$10 \times 1 = 10$
$2 \times 10 = 20$	$10 \times 2 = 20$
$3 \times 10 = 30$	$10 \times 3 = 30$
$4 \times 10 = 40$	$10 \times 4 = 40$
$5 \times 10 = 50$	$10 \times 5 = 50$
$6 \times 10 = 60$	



CM24: Multiplier par 10

Table de multiplication de 10

$0 \times 10 = 0$	$10 \times 0 = 0$
$1 \times 10 = 10$	$10 \times 1 = 10$
$2 \times 10 = 20$	$10 \times 2 = 20$
$3 \times 10 = 30$	$10 \times 3 = 30$
$4 \times 10 = 40$	$10 \times 4 = 40$
$5 \times 10 = 50$	$10 \times 5 = 50$
$6 \times 10 = 60$	$10 \times 6 = 60$



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$0 \times 10 = 0$	$10 \times 0 = 0$
$1 \times 10 = 10$	$10 \times 1 = 10$
$2 \times 10 = 20$	$10 \times 2 = 20$
$3 \times 10 = 30$	$10 \times 3 = 30$
$4 \times 10 = 40$	$10 \times 4 = 40$
$5 \times 10 = 50$	$10 \times 5 = 50$
$6 \times 10 = 60$	$10 \times 6 = 60$
$7 \times 10 = 70$	



CM24: Multiplier par 10

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$2 \times 10 = 20$	$10 \times 2 = 20$
$3 \times 10 = 30$	$10 \times 3 = 30$
$4 \times 10 = 40$	$10 \times 4 = 40$
$5 \times 10 = 50$	$10 \times 5 = 50$
$6 \times 10 = 60$	$10 \times 6 = 60$
$7 \times 10 = 70$	$10 \times 7 = 70$



CM24: Multiplier par 10

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$3 \times 10 = 30$	$10 \times 3 = 30$
$4 \times 10 = 40$	$10 \times 4 = 40$
$5 \times 10 = 50$	$10 \times 5 = 50$
$6 \times 10 = 60$	$10 \times 6 = 60$
$7 \times 10 = 70$	$10 \times 7 = 70$
$8 \times 10 = 80$	



CM24: Multiplier par 10

Table de multiplication de 10

$0 \times 10 = 0$	$10 \times 0 = 0$
$1 \times 10 = 10$	$10 \times 1 = 10$
$2 \times 10 = 20$	$10 \times 2 = 20$
$3 \times 10 = 30$	$10 \times 3 = 30$
$4 \times 10 = 40$	$10 \times 4 = 40$
$5 \times 10 = 50$	$10 \times 5 = 50$
$6 \times 10 = 60$	$10 \times 6 = 60$
$7 \times 10 = 70$	$10 \times 7 = 70$
$8 \times 10 = 80$	$10 \times 8 = 80$



CM24: Multiplier par 10

Table de multiplication de 10

$0 \times 10 = 0$	$10 \times 0 = 0$
$1 \times 10 = 10$	$10 \times 1 = 10$
$2 \times 10 = 20$	$10 \times 2 = 20$
$3 \times 10 = 30$	$10 \times 3 = 30$
$4 \times 10 = 40$	$10 \times 4 = 40$
$5 \times 10 = 50$	$10 \times 5 = 50$
$6 \times 10 = 60$	$10 \times 6 = 60$
$7 \times 10 = 70$	$10 \times 7 = 70$
$8 \times 10 = 80$	$10 \times 8 = 80$
$9 \times 10 = 90$	



CM24: Multiplier par 10

Table de multiplication de 10

$0 \times 10 = 0$	$10 \times 0 = 0$
$1 \times 10 = 10$	$10 \times 1 = 10$
$2 \times 10 = 20$	$10 \times 2 = 20$
$3 \times 10 = 30$	$10 \times 3 = 30$
$4 \times 10 = 40$	$10 \times 4 = 40$
$5 \times 10 = 50$	$10 \times 5 = 50$
$6 \times 10 = 60$	$10 \times 6 = 60$
$7 \times 10 = 70$	$10 \times 7 = 70$
$8 \times 10 = 80$	$10 \times 8 = 80$
$9 \times 10 = 90$	$10 \times 9 = 90$



CM24: Multiplier par 10

Table de multiplication de 10

$0 \times 10 = 0$	$10 \times 0 = 0$
$1 \times 10 = 10$	$10 \times 1 = 10$
$2 \times 10 = 20$	$10 \times 2 = 20$
$3 \times 10 = 30$	$10 \times 3 = 30$
$4 \times 10 = 40$	$10 \times 4 = 40$
$5 \times 10 = 50$	$10 \times 5 = 50$
$6 \times 10 = 60$	$10 \times 6 = 60$
$7 \times 10 = 70$	$10 \times 7 = 70$
$8 \times 10 = 80$	$10 \times 8 = 80$
$9 \times 10 = 90$	$10 \times 9 = 90$
$10 \times 10 = 100$	



CM24: Multiplier par 10

Table de multiplication de 10

$0 \times 10 = 0$	$10 \times 0 = 0$
$1 \times 10 = 10$	$10 \times 1 = 10$
$2 \times 10 = 20$	$10 \times 2 = 20$
$3 \times 10 = 30$	$10 \times 3 = 30$
$4 \times 10 = 40$	$10 \times 4 = 40$
$5 \times 10 = 50$	$10 \times 5 = 50$
$6 \times 10 = 60$	$10 \times 6 = 60$
$7 \times 10 = 70$	$10 \times 7 = 70$
$8 \times 10 = 80$	$10 \times 8 = 80$
$9 \times 10 = 90$	$10 \times 9 = 90$
$10 \times 10 = 100$	$10 \times 10 = 100$



CM24: Multiplier par 10

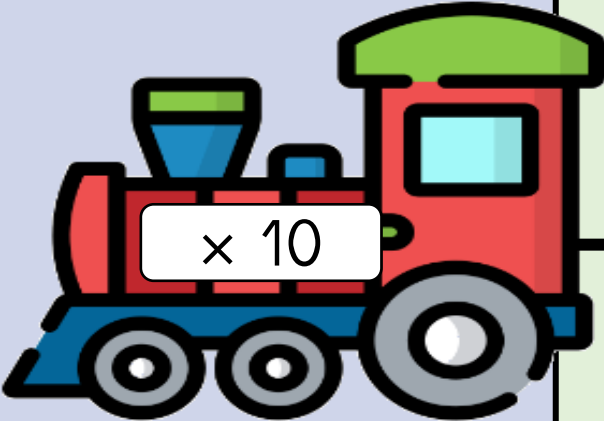
Combien font 24×10 ?

centaines	dizaines	unités
	2	4



CM24: Multiplier par 10

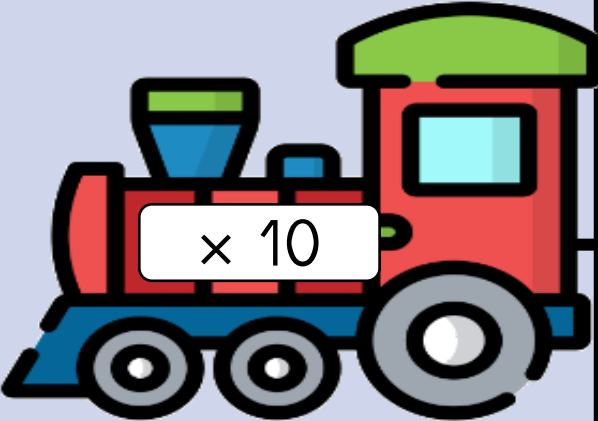
Combien font 24×10 ?

centaines	dizaines	unités
	2	4



CM24: Multiplier par 10

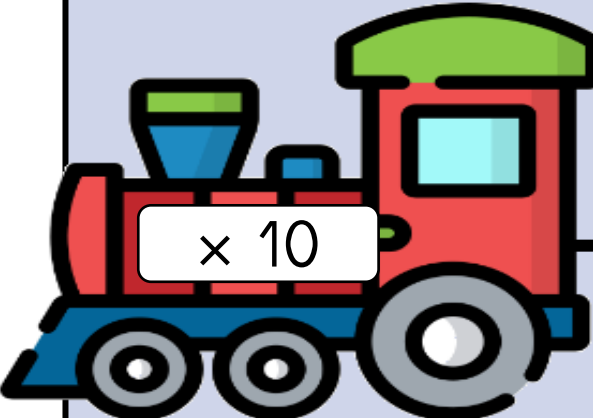
Combien font 24×10 ?

centaines	dizaines	unités
 A red and blue train engine with a green roof and a white sign that says "x 10".	2	4



CM24: Multiplier par 10

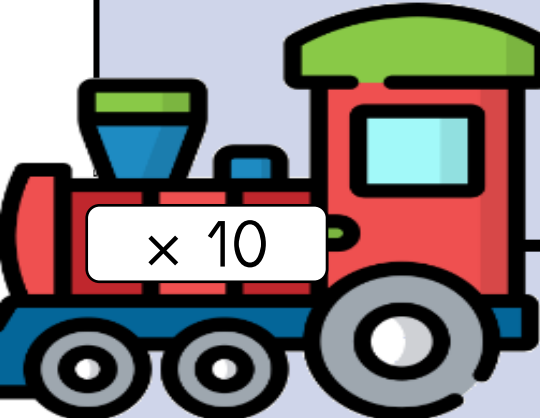
Combien font 24×10 ?

centaines	dizaines	unités
	2	4



CM24: Multiplier par 10

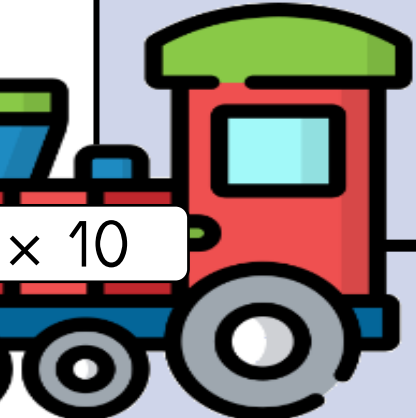
Combien font 24×10 ?

centaines	dizaines	unités
	2	4



CM24: Multiplier par 10

Combien font 24×10 ?


centaines	dizaines	unités
 A red tractor with a green roof and a white sign that says "x 10". 2	4	



CM24: Multiplier par 10

Combien font 24×10 ?

centaines	dizaines	unités
0	2	4

A cartoon illustration of a red train engine pulling a train car. The train car is divided into three sections corresponding to the place value columns: 'centaines' (blue), 'dizaines' (green), and 'unités' (yellow). The number 2 is in the 'centaines' section, and the number 4 is in the 'dizaines' section. The train is moving from left to right.



CM24: Multiplier par 10

Combien font 24×10 ?

centaines	dizaines	unités
2	4	

A red truck with a green roof is pulling a sign that displays the number 24. The sign is divided into three sections corresponding to the place value columns: 'centaines' (2), 'dizaines' (4), and 'unités' (empty).



CM24: Multiplier par 10

Combien font 24×10 ?

centaines	dizaines	unités
2	4	



CM24: Multiplier par 10

Combien font 24×10 ?

centaines	dizaines	unités
2	4	0



CM24: Multiplier par 10

$$24 \times 10 = 240$$

centaines	dizaines	unités
2	4	0



CM24: Multiplier par 10

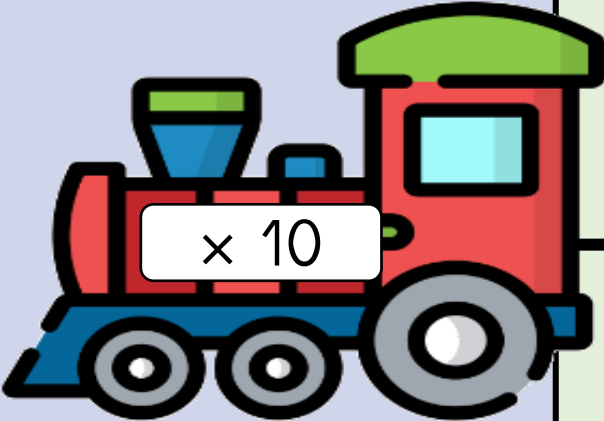
Combien font 36×10 ?

centaines	dizaines	unités
	3	6



CM24: Multiplier par 10

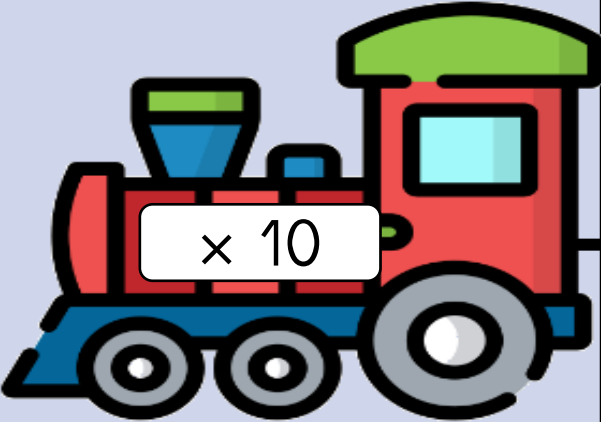
Combien font 36×10 ?

centaines	dizaines	unités
 A cartoon train engine with a red body, blue wheels, and a green roof. A white sign on its side says "x 10".	3	6



CM24: Multiplier par 10

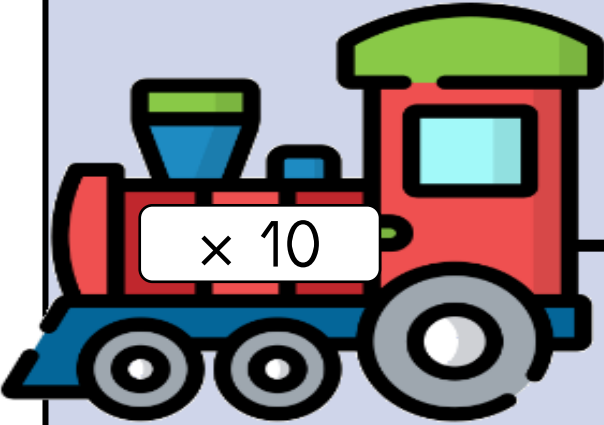
Combien font 36×10 ?

centaines	dizaines	unités
 A colorful cartoon train engine with a red body, blue wheels, and a green roof. A white sign on its side says "x 10".	3	6



CM24: Multiplier par 10

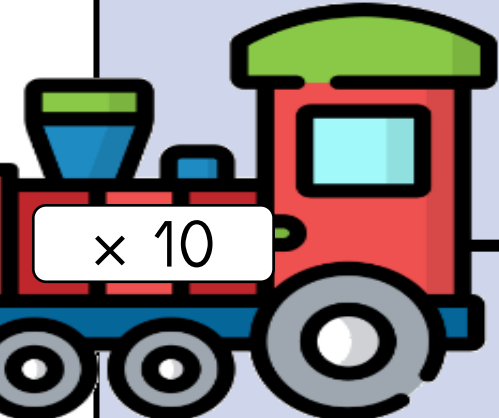
Combien font 36×10 ?

centaines	dizaines	unités
	3	6



CM24: Multiplier par 10

Combien font 36×10 ?

centaines	dizaines	unités
 A red tractor with a green roof and a blue sign that says "x 10". It is pulling a long rectangular box that spans across the 'dizaines' and 'unités' columns. The box has the number '3' in the 'dizaines' column and '6' in the 'unités' column. The box has two black dots on its bottom edge, one under the '3' and one under the '6'. <p data-bbox="576 639 1580 946">3 6</p>		



CM24: Multiplier par 10

Combien font 36×10 ?

centaines	dizaines	unités
0	3	6

A red train engine with a green roof and a white sign with the number 0 is pulling a carriage. The carriage is divided into three sections: the first section contains the number 3, the second section contains the number 6, and the third section is empty. The carriage is on a light blue track.



CM24: Multiplier par 10

Combien font 36×10 ?

centaines	dizaines	unités
3	6	



CM24: Multiplier par 10

Combien font 36×10 ?

centaines	dizaines	unités
3	6	0



CM24: Multiplier par 10

$$36 \times 10 = 360$$

centaines	dizaines	unités
3	6	0



CM24: Multiplier par 10

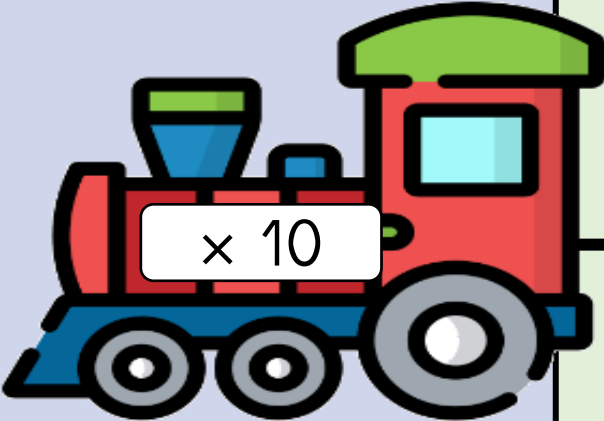
Combien font 47×10 ?

centaines	dizaines	unités
	4	7



CM24: Multiplier par 10

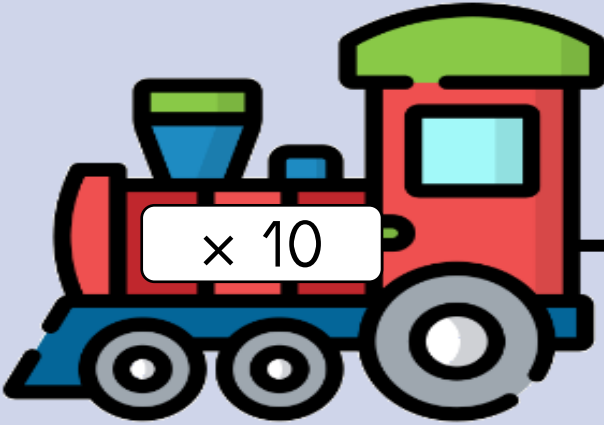
Combien font 47×10 ?

centaines	dizaines	unités
 A cartoon train engine with a red body, blue base, and green roof. A white sign on its side says "x 10".	4	7



CM24: Multiplier par 10

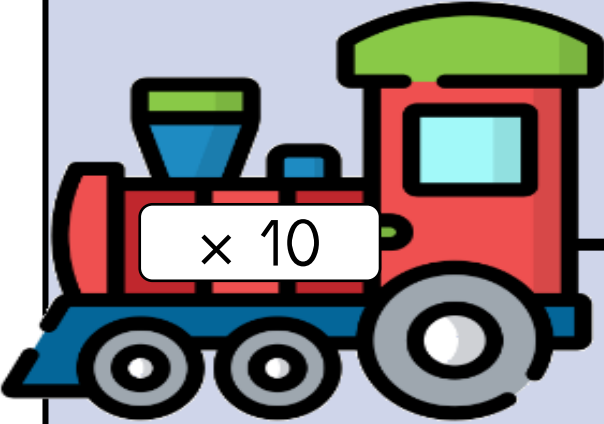
Combien font 47×10 ?

centaines	dizaines	unités
 A red and blue toy train engine with a green roof and a white sign that says "x 10".	4	7



CM24: Multiplier par 10

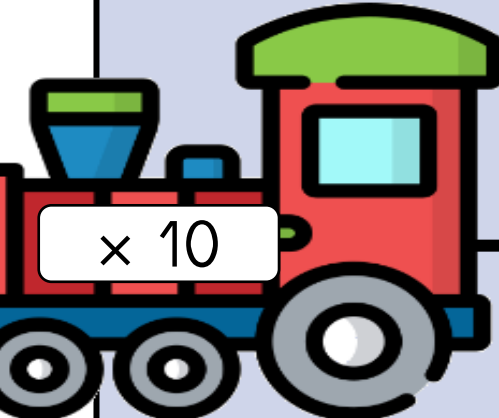
Combien font 47×10 ?

centaines	dizaines	unités
	4	7



CM24: Multiplier par 10


Combien font 47×10 ?

centaines	dizaines	unités
	4	7



CM24: Multiplier par 10

Combien font 47×10 ?

centaines	dizaines	unités
 A red tractor with a green roof and a white trailer is pulling a trailer. The trailer is divided into three sections: a blue section containing the number 4, a green section containing the number 7, and an empty yellow section. The tractor is positioned on the left side of the table, and the trailer is positioned in the middle row, spanning across the first two columns. <p>4</p>	<p>7</p>	



CM24: Multiplier par 10

Combien font 47×10 ?

centaines	dizaines	unités
4	7	



CM24: Multiplier par 10

Combien font 47×10 ?

centaines	dizaines	unités
4	7	0



CM24: Multiplier par 10

$$47 \times 10 = 470$$

centaines	dizaines	unités
4	7	0



CM24: Multiplier par 10

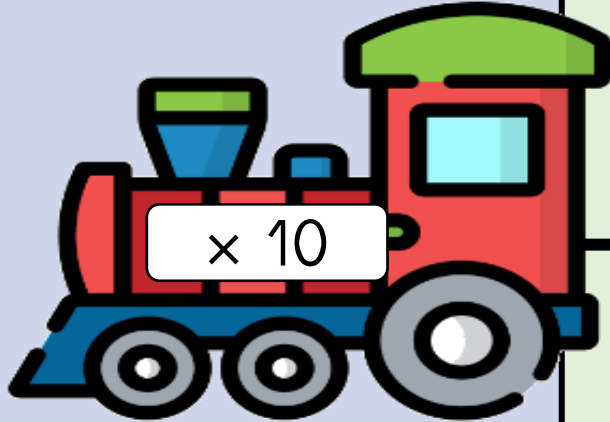
Combien font 53×10 ?

centaines	dizaines	unités
	5	3



CM24: Multiplier par 10

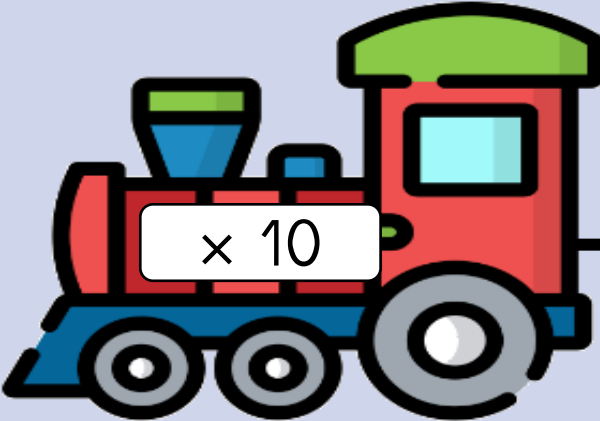
Combien font 53×10 ?

centaines	dizaines	unités
	5	3



CM24: Multiplier par 10

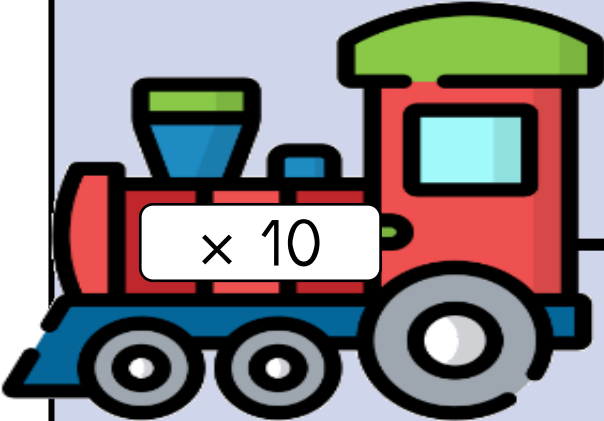
Combien font 53×10 ?

centaines	dizaines	unités
	5	3



CM24: Multiplier par 10

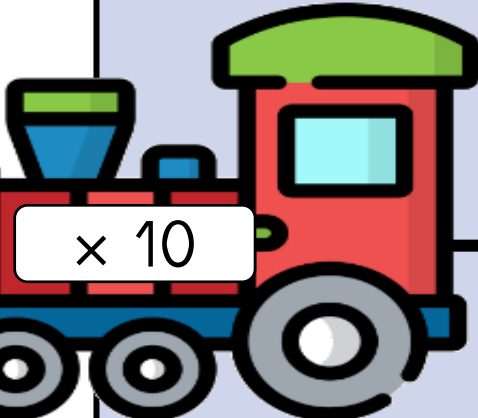
Combien font 53×10 ?

centaines	dizaines	unités
	5	3



CM24: Multiplier par 10

Combien font 53×10 ?

centaines	dizaines	unités
	5	3


The diagram shows a place value chart with three columns: 'centaines' (blue), 'dizaines' (green), and 'unités' (yellow). A tractor is positioned on the left, with a sign that says 'x 10'. The number 53 is shown in a box that spans the 'dizaines' and 'unités' columns. The digit 5 is in the 'dizaines' column and the digit 3 is in the 'unités' column. This illustrates the process of multiplying 53 by 10, where the digits shift one place to the left.



CM24: Multiplier par 10

Combien font 53×10 ?

centaines	dizaines	unités
5	3	

A cartoon illustration of a red train engine pulling a blue and white passenger car. The train is positioned on the left side of the table, with the passenger car's front end overlapping the 'centaines' column.



CM24: Multiplier par 10

Combien font 53×10 ?

centaines	dizaines	unités
5	3	



CM24: Multiplier par 10

Combien font 53×10 ?

centaines	dizaines	unités
5	3	0



CM24: Multiplier par 10

$$53 \times 10 = 530$$

centaines	dizaines	unités
5	3	0



CM24: Multiplier par 10

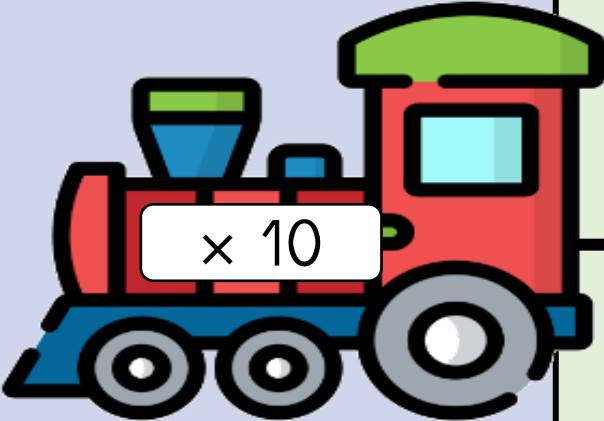
Combien font 78×10 ?

centaines	dizaines	unités
	7	8



CM24: Multiplier par 10

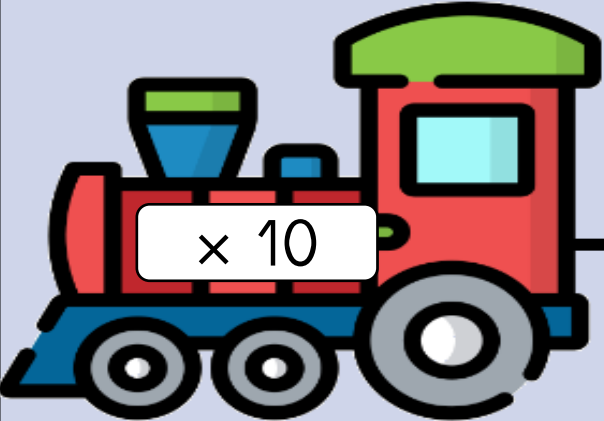
Combien font 78×10 ?

centaines	dizaines	unités
 A cartoon train engine with a red body, blue wheels, and a green roof. A white sign on its side says "x 10".	7	8



CM24: Multiplier par 10

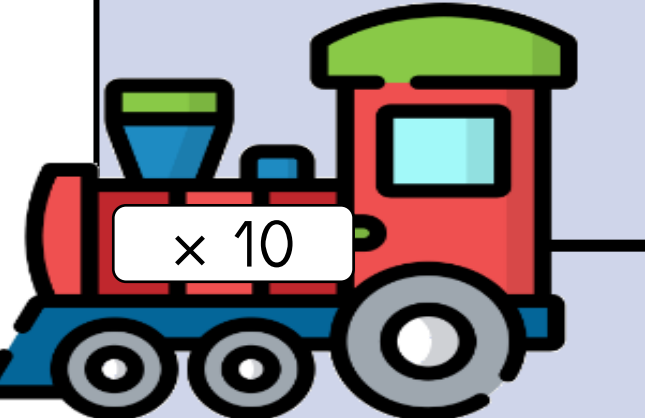
Combien font 78×10 ?

centaines	dizaines	unités
	7	8



CM24: Multiplier par 10

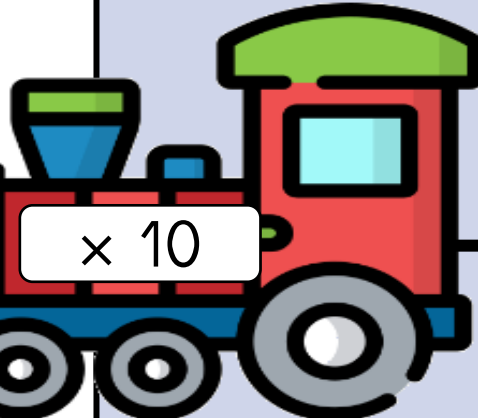
Combien font 78×10 ?

centaines	dizaines	unités
	7	8



CM24: Multiplier par 10

Combien font 78×10 ?


centaines	dizaines	unités
	7	8

The diagram illustrates the multiplication of 78 by 10 using a place value chart. A tractor with a sign that says "x 10" is positioned on the left. The chart has three columns: "centaines" (blue), "dizaines" (green), and "unités" (yellow). The number 78 is represented by a large number 7 in the "dizaines" column and a large number 8 in the "unités" column. The tractor is positioned over the "centaines" column, indicating that the multiplication by 10 will shift the digits one place to the left.



CM24: Multiplier par 10

Combien font 78×10 ?

centaines	dizaines	unités
 7	8	



CM24: Multiplier par 10

Combien font 78×10 ?

centaines	dizaines	unités
7	8	



CM24: Multiplier par 10

Combien font 78×10 ?

centaines	dizaines	unités
7	8	0



CM24: Multiplier par 10

$$78 \times 10 = 780$$

centaines	dizaines	unités
7	8	0



CM24: Multiplier par 10

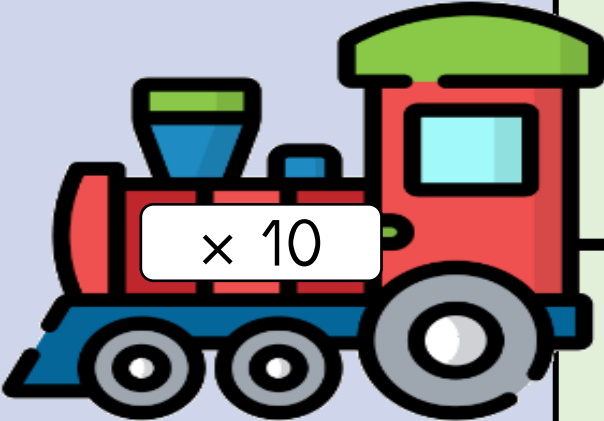
Combien font 95×10 ?

centaines	dizaines	unités
	9	5



CM24: Multiplier par 10

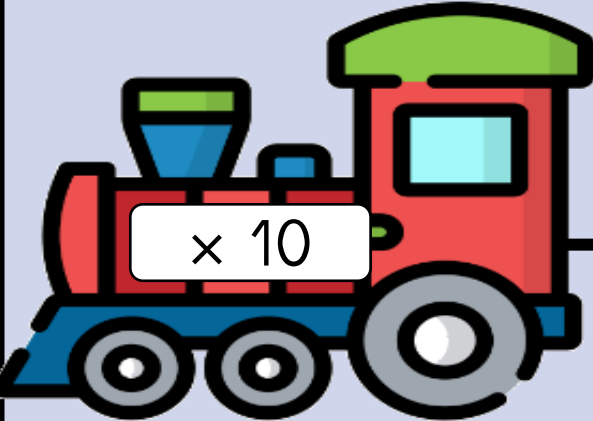
Combien font 95×10 ?

centaines	dizaines	unités
 A cartoon train engine with a red body, blue wheels, and a green roof. A white sign on its side says "x 10".	9	5



CM24: Multiplier par 10

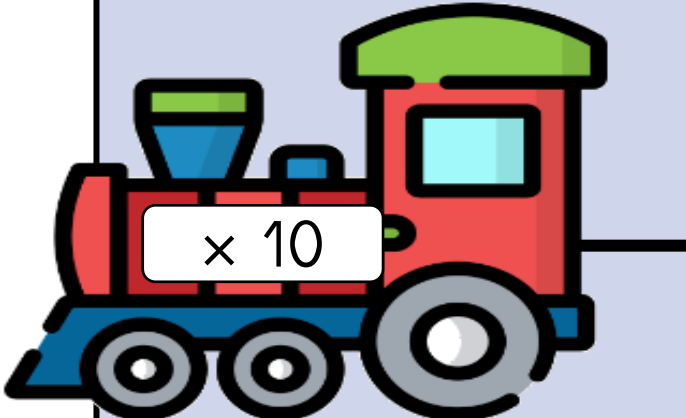
Combien font 95×10 ?

centaines	dizaines	unités
	9	5



CM24: Multiplier par 10

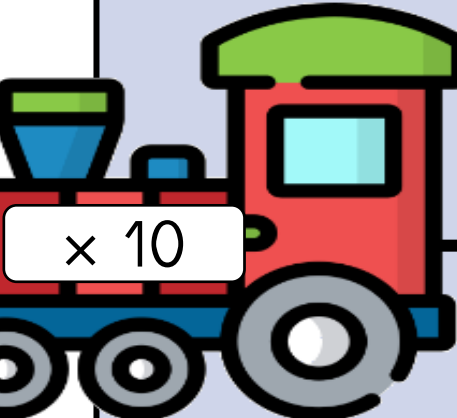
Combien font 95×10 ?

centaines	dizaines	unités
	9	5



CM24: Multiplier par 10

Combien font 95×10 ?

centaines	dizaines	unités
 $\times 10$	9	5

The diagram shows a tractor pulling a cart. The tractor is on the left, with a sign that says "x 10". The cart is a long rectangular box with two wheels, positioned over a grid. The grid has three columns: "centaines" (blue), "dizaines" (green), and "unités" (yellow). The number "9" is written in the "dizaines" column, and the number "5" is written in the "unités" column. This represents the number 95.



CM24: Multiplier par 10

Combien font 95×10 ?

centaines	dizaines	unités
9	5	

A cartoon train engine is on the left side of the table. It is red with a green roof and a blue base. It is pulling a white carriage with a black outline. The carriage is positioned over the 'centaines' and 'dizaines' columns of the table. The number '9' is written in the 'centaines' column and the number '5' is written in the 'dizaines' column. The 'unités' column is empty.



CM24: Multiplier par 10

Combien font 95×10 ?

centaines	dizaines	unités
9	5	



CM24: Multiplier par 10

Combien font 95×10 ?

centaines	dizaines	unités
9	5	0



CM24: Multiplier par 10

$$95 \times 10 = 950$$

centaines	dizaines	unités
9	5	0