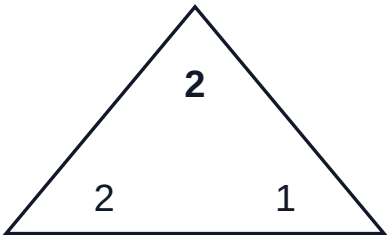
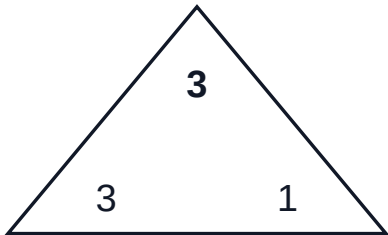


Multiplication and division family cards

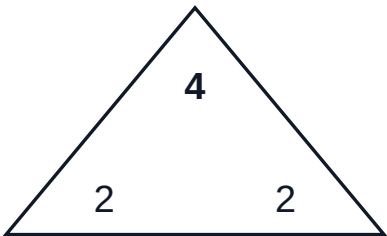
Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



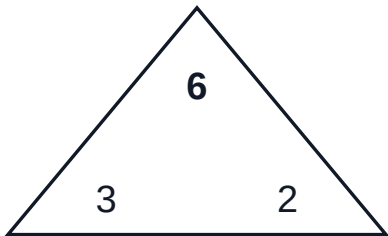
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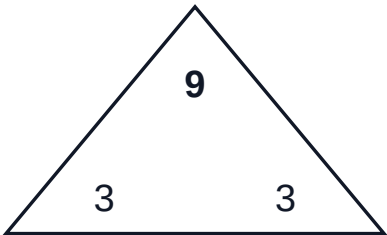
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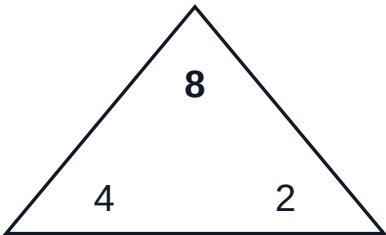
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Multiplication and division family cards

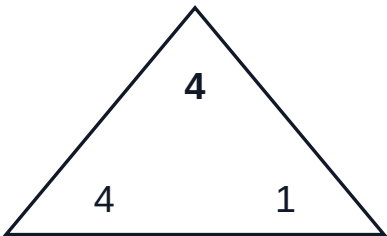
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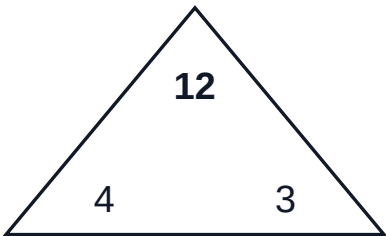
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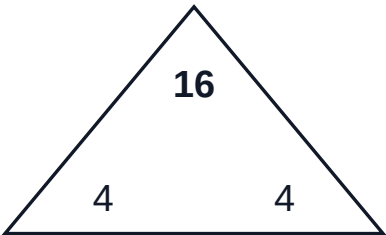
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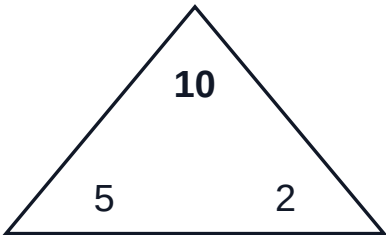
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Multiplication and division family cards

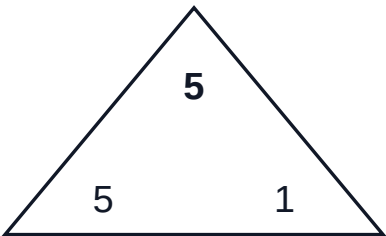
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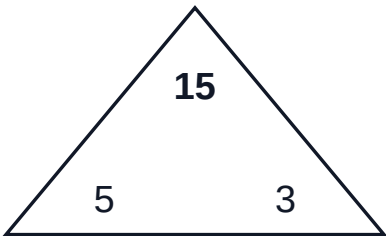
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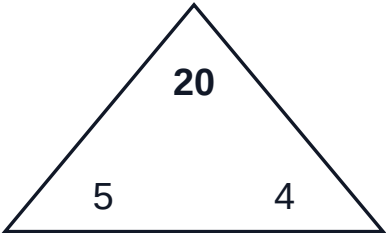
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Multiplication and division family cards

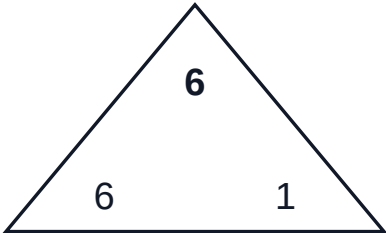
Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



20

5 4

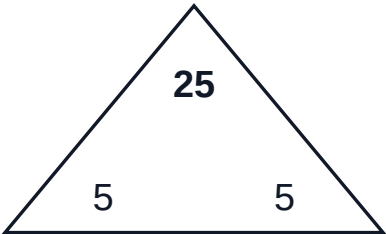
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6

6 1

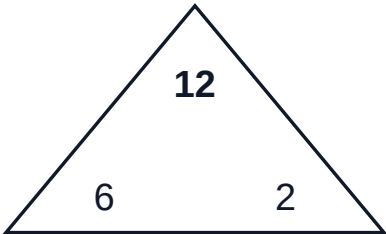
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25

5 5

math-sheet.com



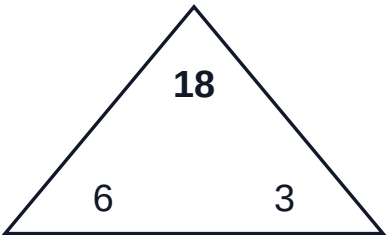
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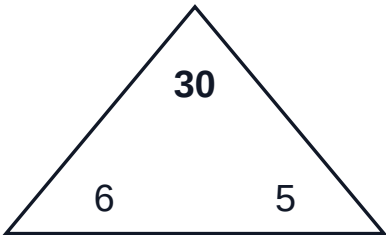
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Multiplication and division family cards

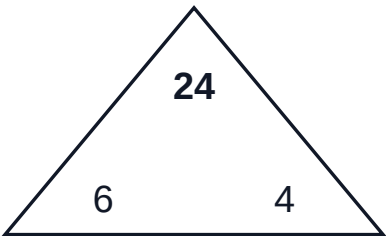
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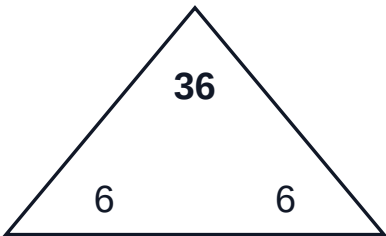
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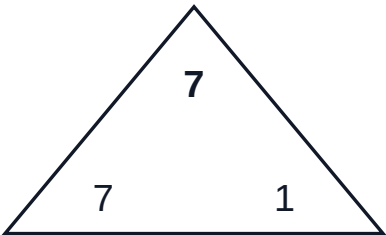
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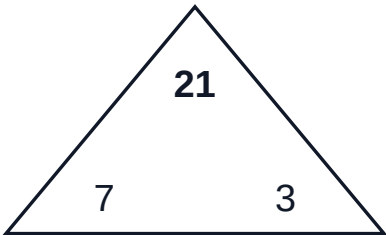
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Multiplication and division family cards

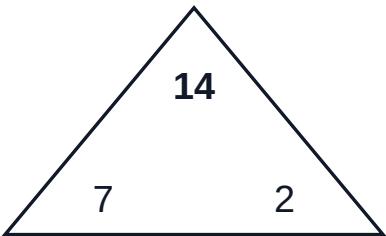
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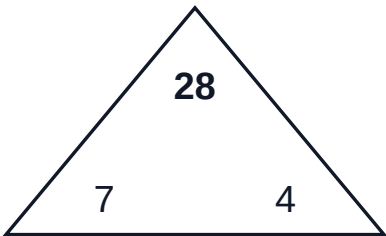
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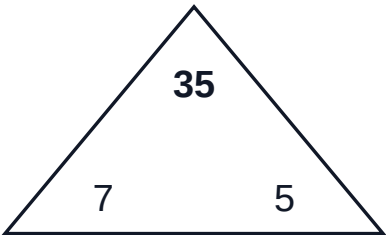
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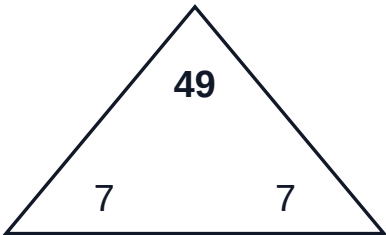
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Multiplication and division family cards

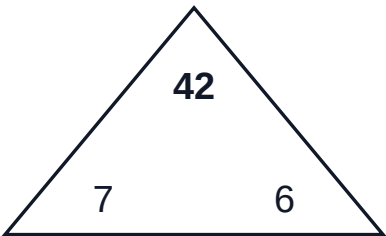
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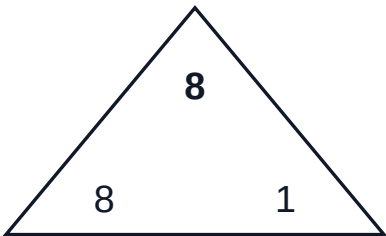
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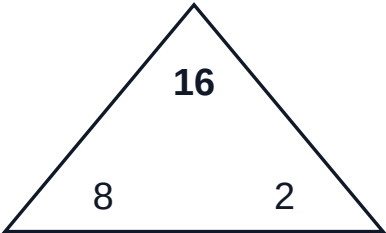
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Multiplication and division family cards

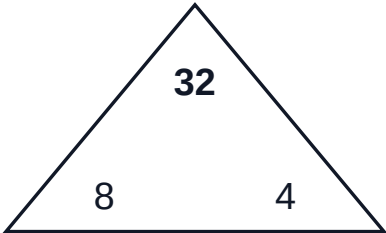
Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



16

8 2

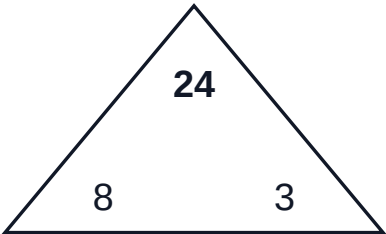
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32

8 4

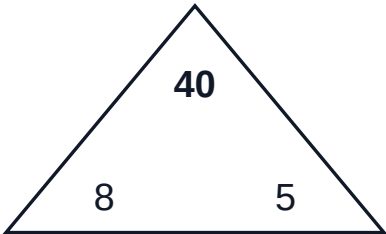
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24

8 3

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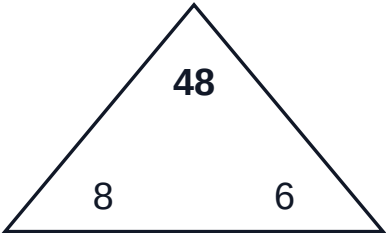
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8 5

math-sheet.com

Multiplication and division family cards

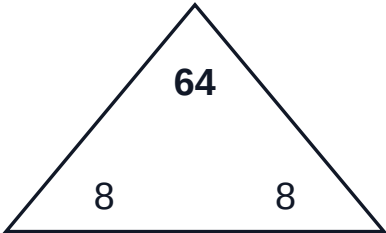
Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



48

8 6

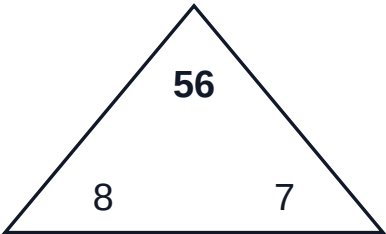
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64

8 8

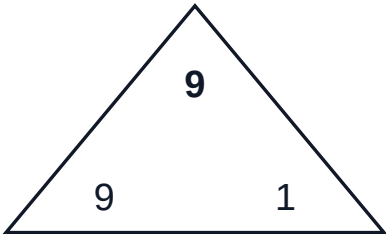
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56

8 7

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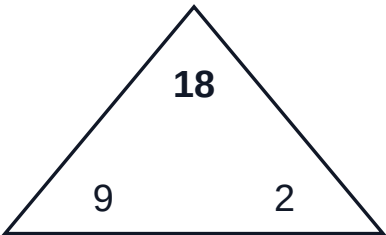
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9 1

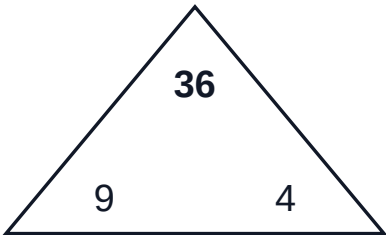
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Multiplication and division family cards

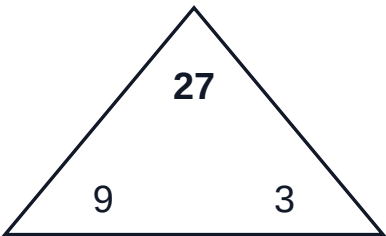
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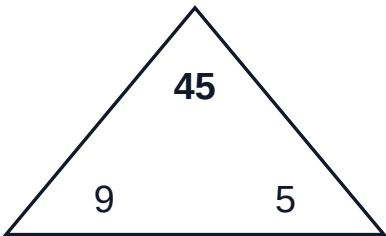
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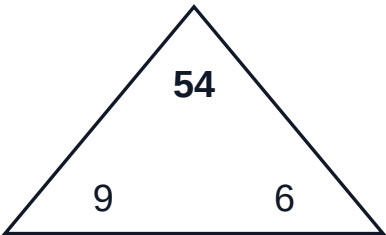
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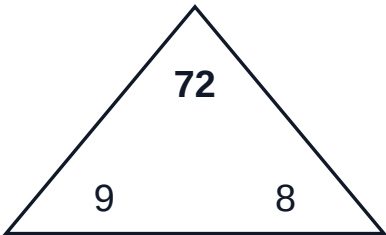
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Multiplication and division family cards

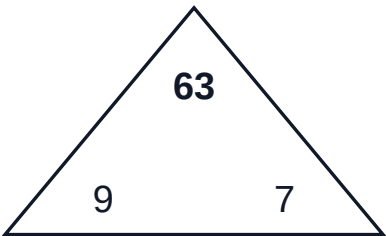
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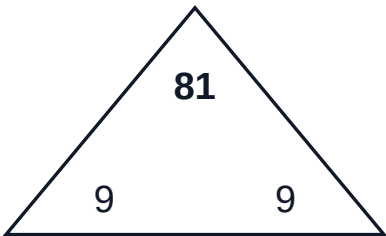
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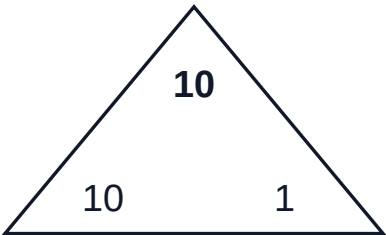
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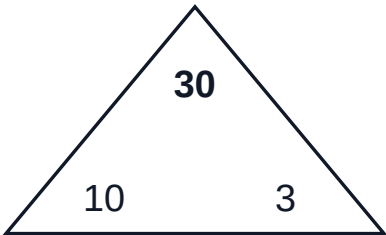
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Multiplication and division family cards

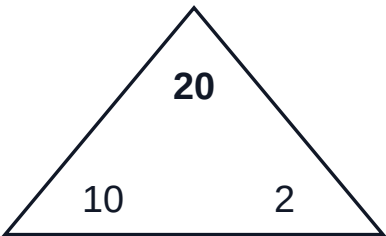
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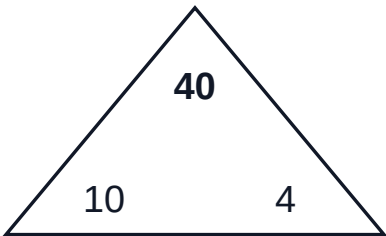
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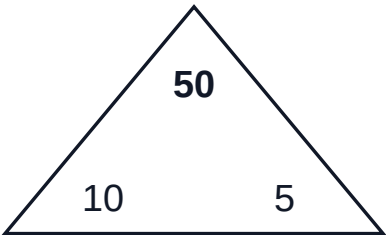
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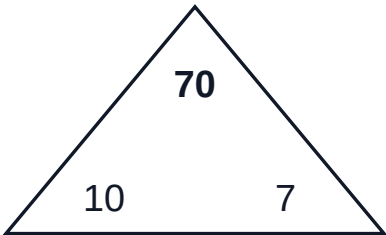
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Multiplication and division family cards

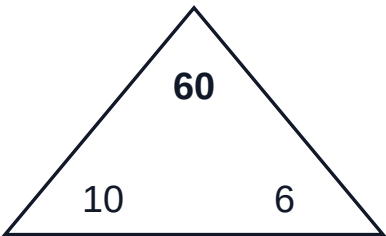
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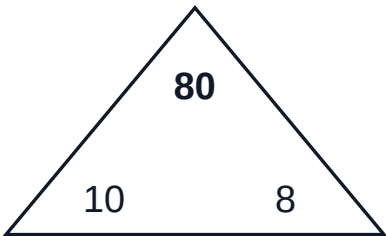
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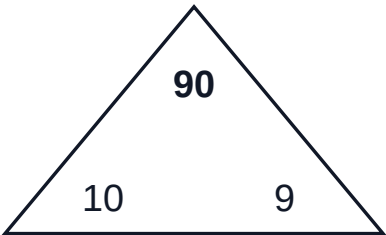
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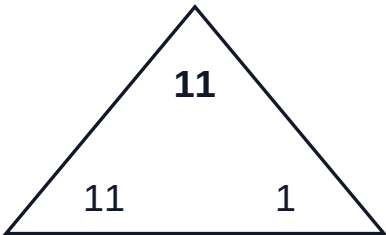
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Multiplication and division family cards

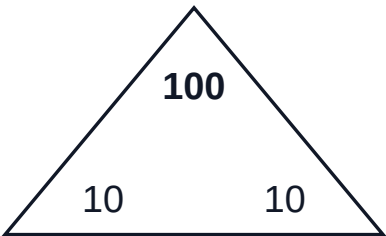
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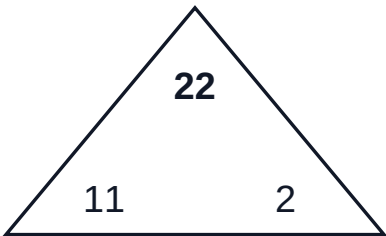
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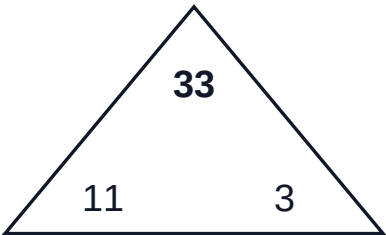
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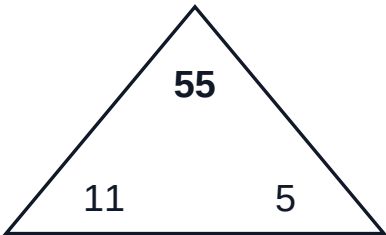
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Multiplication and division family cards

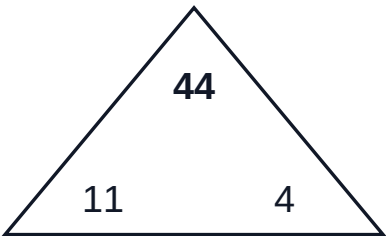
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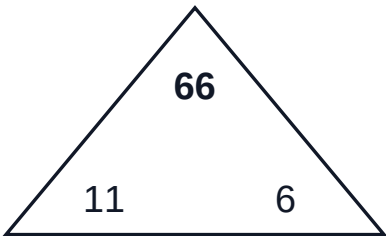
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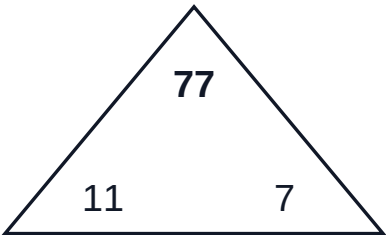
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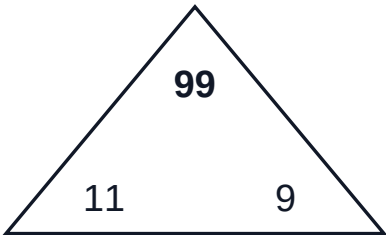
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Multiplication and division family cards

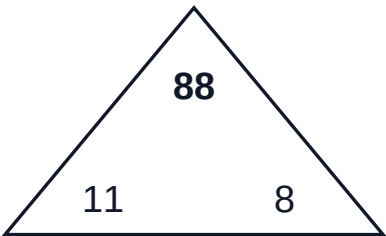
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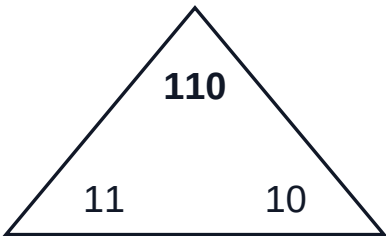
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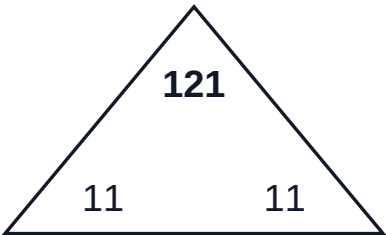
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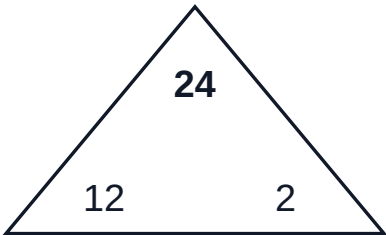
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Multiplication and division family cards

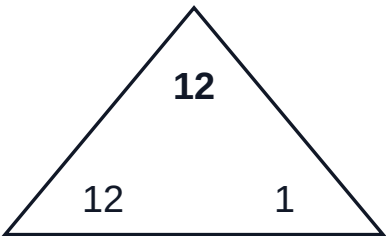
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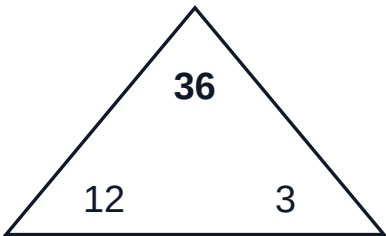
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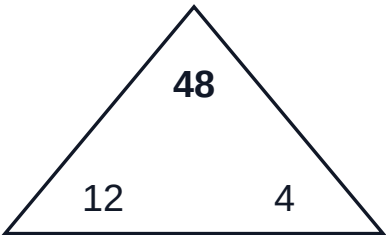
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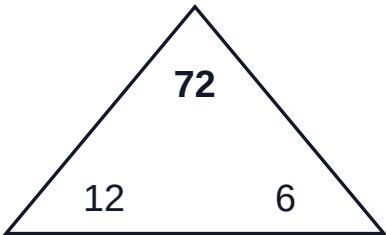
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Multiplication and division family cards

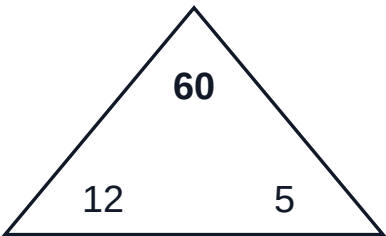
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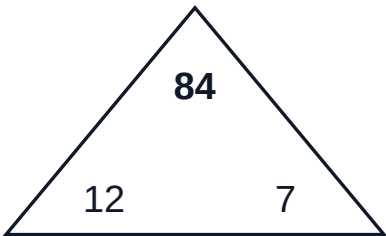
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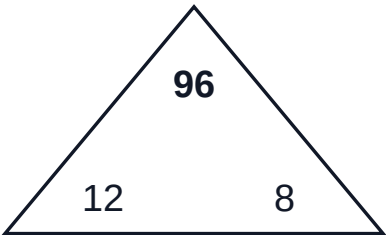
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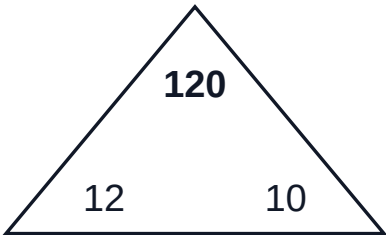
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Multiplication and division family cards

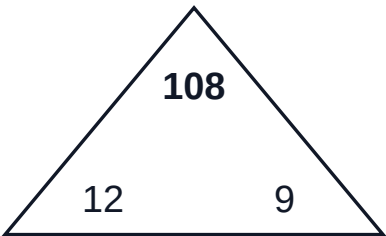
Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



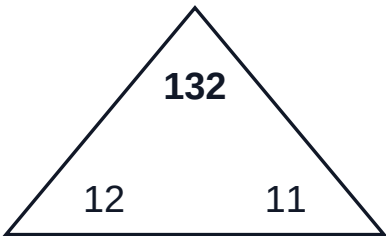
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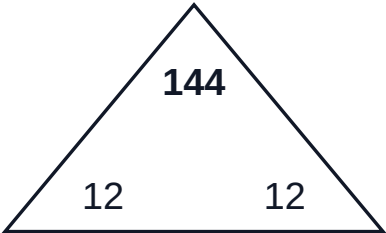
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Multiplication and division family cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



144

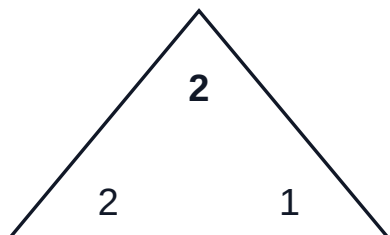
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12

math-sheet.com

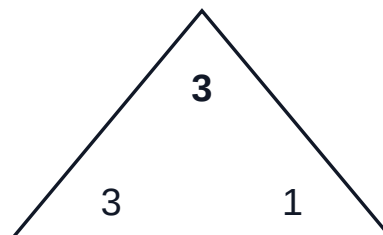
Multiplication and division family cards - Reference cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



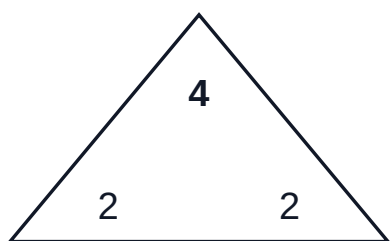
$$\begin{aligned}2 \times 1 &= 2 \\1 \times 2 &= 2 \\2 \div 1 &= 2 \\2 \div 2 &= 1\end{aligned}$$

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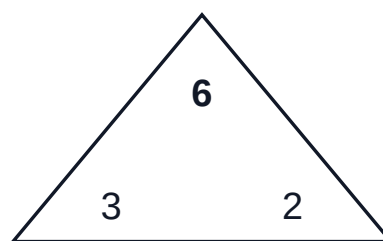
$$\begin{aligned}3 \times 1 &= 3 \\1 \times 3 &= 3 \\3 \div 1 &= 3 \\3 \div 3 &= 1\end{aligned}$$

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$$\begin{aligned}2 \times 2 &= 4 \\2 \times 2 &= 4 \\4 \div 2 &= 2 \\4 \div 2 &= 2\end{aligned}$$

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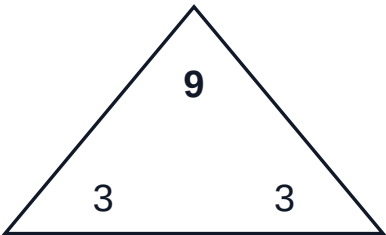


$$\begin{aligned}3 \times 2 &= 6 \\2 \times 3 &= 6 \\6 \div 2 &= 3 \\6 \div 3 &= 2\end{aligned}$$

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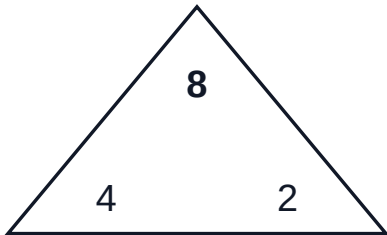
Multiplication and division family cards - Reference cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



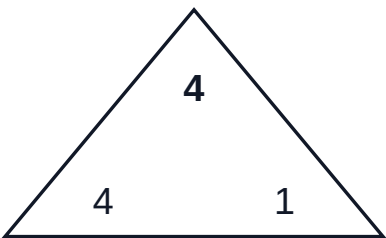
$3 \times 3 = 9$
 $3 \times 3 = 9$
 $9 \div 3 = 3$
 $9 \div 3 = 3$

math-sheet.com



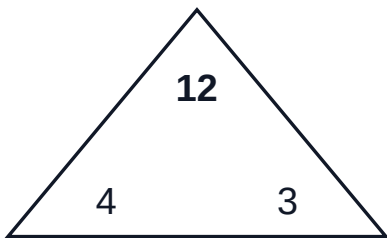
$4 \times 2 = 8$
 $2 \times 4 = 8$
 $8 \div 2 = 4$
 $8 \div 4 = 2$

math-sheet.com



$4 \times 1 = 4$
 $1 \times 4 = 4$
 $4 \div 1 = 4$
 $4 \div 4 = 1$

math-sheet.com

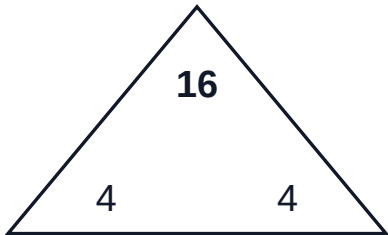


$4 \times 3 = 12$
 $3 \times 4 = 12$
 $12 \div 3 = 4$
 $12 \div 4 = 3$

math-sheet.com

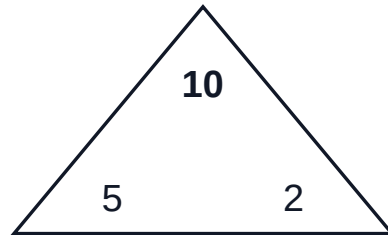
Multiplication and division family cards - Reference cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



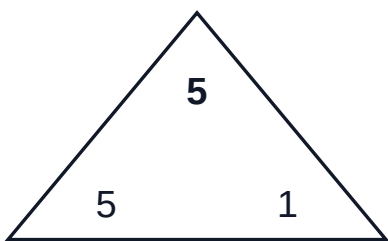
$$\begin{aligned}4 \times 4 &= 16 \\4 \times 4 &= 16 \\16 \div 4 &= 4 \\16 \div 4 &= 4\end{aligned}$$

math-sheet.com



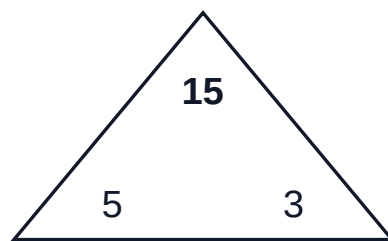
$$\begin{aligned}5 \times 2 &= 10 \\2 \times 5 &= 10 \\10 \div 2 &= 5 \\10 \div 5 &= 2\end{aligned}$$

math-sheet.com



$$\begin{aligned}5 \times 1 &= 5 \\1 \times 5 &= 5 \\5 \div 1 &= 5 \\5 \div 5 &= 1\end{aligned}$$

math-sheet.com

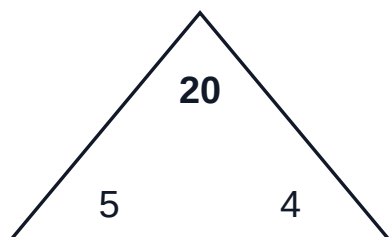


$$\begin{aligned}5 \times 3 &= 15 \\3 \times 5 &= 15 \\15 \div 3 &= 5 \\15 \div 5 &= 3\end{aligned}$$

math-sheet.com

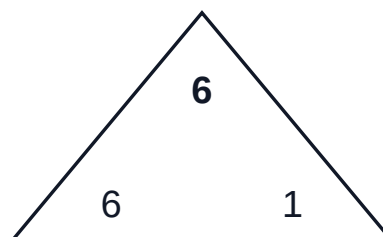
Multiplication and division family cards - Reference cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



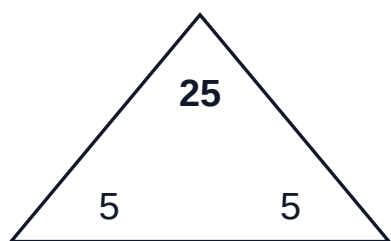
$$\begin{aligned}5 \times 4 &= 20 \\4 \times 5 &= 20 \\20 \div 4 &= 5 \\20 \div 5 &= 4\end{aligned}$$

math-sheet.com



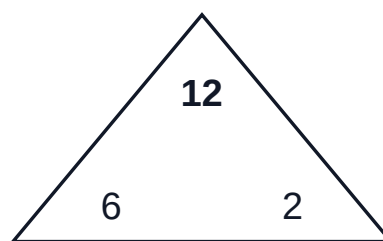
$$\begin{aligned}6 \times 1 &= 6 \\1 \times 6 &= 6 \\6 \div 1 &= 6 \\6 \div 6 &= 1\end{aligned}$$

math-sheet.com



$$\begin{aligned}5 \times 5 &= 25 \\5 \times 5 &= 25 \\25 \div 5 &= 5 \\25 \div 5 &= 5\end{aligned}$$

math-sheet.com

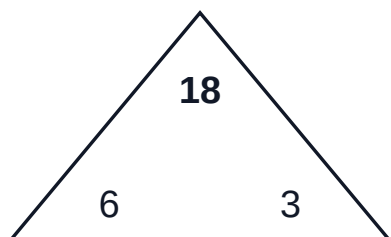


$$\begin{aligned}6 \times 2 &= 12 \\2 \times 6 &= 12 \\12 \div 2 &= 6 \\12 \div 6 &= 2\end{aligned}$$

math-sheet.com

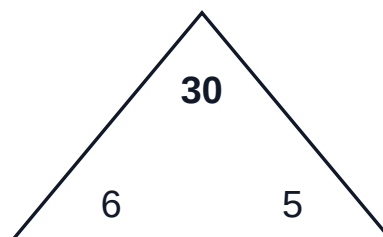
Multiplication and division family cards - Reference cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



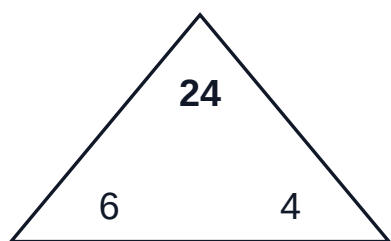
$$\begin{aligned}6 \times 3 &= 18 \\3 \times 6 &= 18 \\18 \div 3 &= 6 \\18 \div 6 &= 3\end{aligned}$$

math-sheet.com



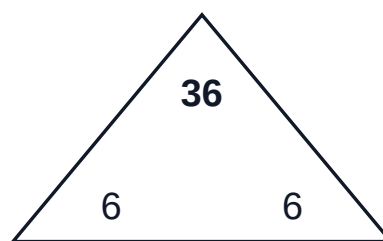
$$\begin{aligned}6 \times 5 &= 30 \\5 \times 6 &= 30 \\30 \div 5 &= 6 \\30 \div 6 &= 5\end{aligned}$$

math-sheet.com



$$\begin{aligned}6 \times 4 &= 24 \\4 \times 6 &= 24 \\24 \div 4 &= 6 \\24 \div 6 &= 4\end{aligned}$$

math-sheet.com

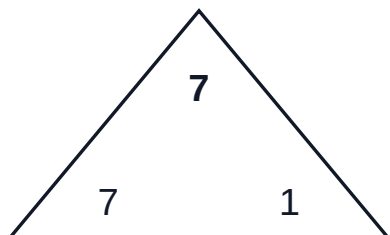


$$\begin{aligned}6 \times 6 &= 36 \\6 \times 6 &= 36 \\36 \div 6 &= 6 \\36 \div 6 &= 6\end{aligned}$$

math-sheet.com

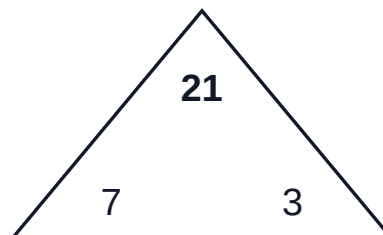
Multiplication and division family cards - Reference cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



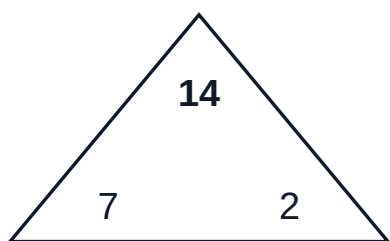
$$\begin{aligned}7 \times 1 &= 7 \\1 \times 7 &= 7 \\7 \div 1 &= 7 \\7 \div 7 &= 1\end{aligned}$$

math-sheet.com



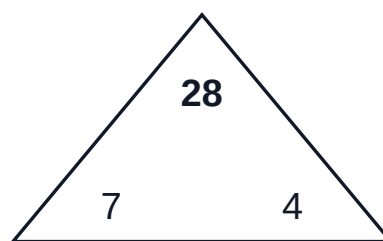
$$\begin{aligned}7 \times 3 &= 21 \\3 \times 7 &= 21 \\21 \div 3 &= 7 \\21 \div 7 &= 3\end{aligned}$$

math-sheet.com



$$\begin{aligned}7 \times 2 &= 14 \\2 \times 7 &= 14 \\14 \div 2 &= 7 \\14 \div 7 &= 2\end{aligned}$$

math-sheet.com

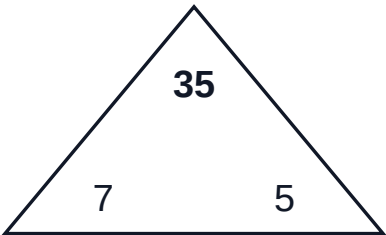


$$\begin{aligned}7 \times 4 &= 28 \\4 \times 7 &= 28 \\28 \div 4 &= 7 \\28 \div 7 &= 4\end{aligned}$$

math-sheet.com

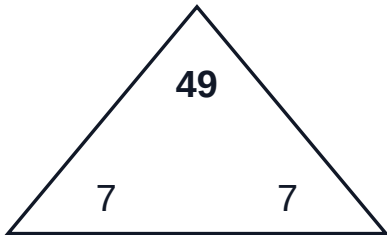
Multiplication and division family cards - Reference cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



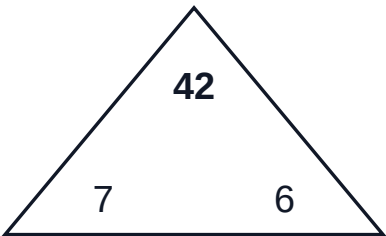
$7 \times 5 = 35$
 $5 \times 7 = 35$
 $35 \div 5 = 7$
 $35 \div 7 = 5$

math-sheet.com



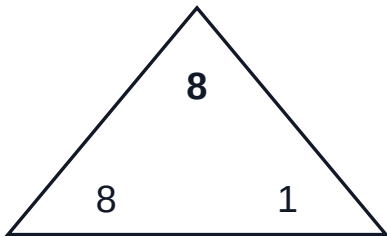
$7 \times 7 = 49$
 $7 \times 7 = 49$
 $49 \div 7 = 7$
 $49 \div 7 = 7$

math-sheet.com



$7 \times 6 = 42$
 $6 \times 7 = 42$
 $42 \div 6 = 7$
 $42 \div 7 = 6$

math-sheet.com

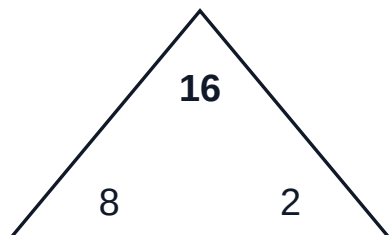


$8 \times 1 = 8$
 $1 \times 8 = 8$
 $8 \div 1 = 8$
 $8 \div 8 = 1$

math-sheet.com

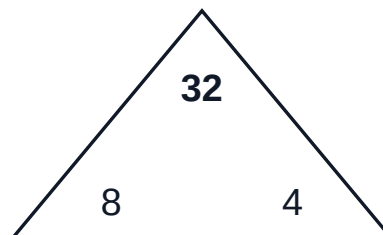
Multiplication and division family cards - Reference cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



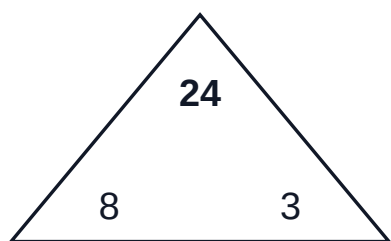
$$\begin{aligned}8 \times 2 &= 16 \\2 \times 8 &= 16 \\16 \div 2 &= 8 \\16 \div 8 &= 2\end{aligned}$$

math-sheet.com



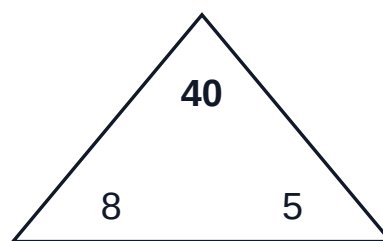
$$\begin{aligned}8 \times 4 &= 32 \\4 \times 8 &= 32 \\32 \div 4 &= 8 \\32 \div 8 &= 4\end{aligned}$$

math-sheet.com



$$\begin{aligned}8 \times 3 &= 24 \\3 \times 8 &= 24 \\24 \div 3 &= 8 \\24 \div 8 &= 3\end{aligned}$$

math-sheet.com

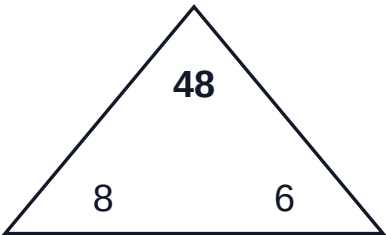


$$\begin{aligned}8 \times 5 &= 40 \\5 \times 8 &= 40 \\40 \div 5 &= 8 \\40 \div 8 &= 5\end{aligned}$$

math-sheet.com

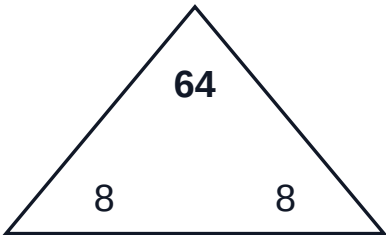
Multiplication and division family cards - Reference cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



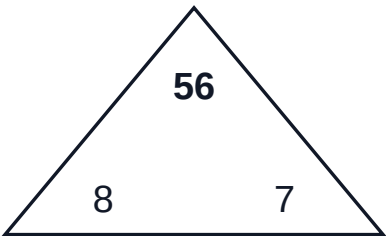
$8 \times 6 = 48$
 $6 \times 8 = 48$
 $48 \div 6 = 8$
 $48 \div 8 = 6$

math-sheet.com



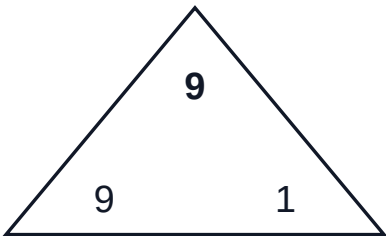
$8 \times 8 = 64$
 $8 \times 8 = 64$
 $64 \div 8 = 8$
 $64 \div 8 = 8$

math-sheet.com



$8 \times 7 = 56$
 $7 \times 8 = 56$
 $56 \div 7 = 8$
 $56 \div 8 = 7$

math-sheet.com

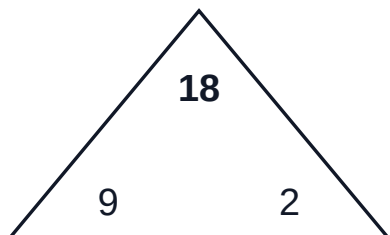


$9 \times 1 = 9$
 $1 \times 9 = 9$
 $9 \div 1 = 9$
 $9 \div 9 = 1$

math-sheet.com

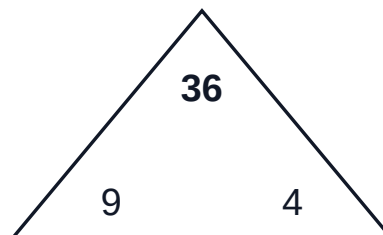
Multiplication and division family cards - Reference cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



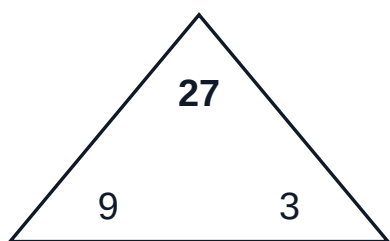
$$\begin{aligned}9 \times 2 &= 18 \\2 \times 9 &= 18 \\18 \div 2 &= 9 \\18 \div 9 &= 2\end{aligned}$$

math-sheet.com



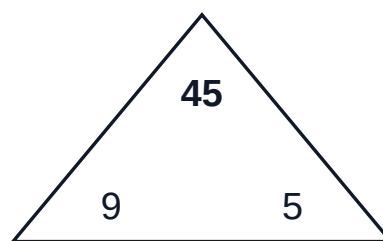
$$\begin{aligned}9 \times 4 &= 36 \\4 \times 9 &= 36 \\36 \div 4 &= 9 \\36 \div 9 &= 4\end{aligned}$$

math-sheet.com



$$\begin{aligned}9 \times 3 &= 27 \\3 \times 9 &= 27 \\27 \div 3 &= 9 \\27 \div 9 &= 3\end{aligned}$$

math-sheet.com

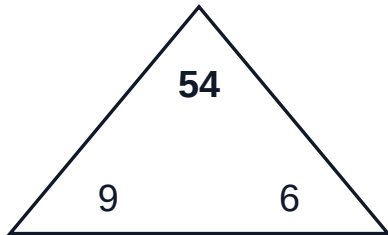


$$\begin{aligned}9 \times 5 &= 45 \\5 \times 9 &= 45 \\45 \div 5 &= 9 \\45 \div 9 &= 5\end{aligned}$$

math-sheet.com

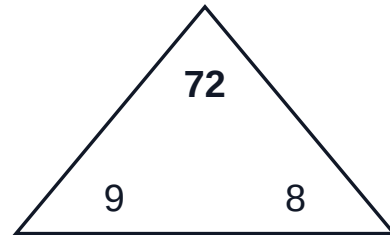
Multiplication and division family cards - Reference cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



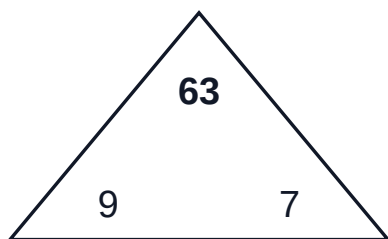
$$\begin{aligned}9 \times 6 &= 54 \\6 \times 9 &= 54 \\54 \div 6 &= 9 \\54 \div 9 &= 6\end{aligned}$$

math-sheet.com



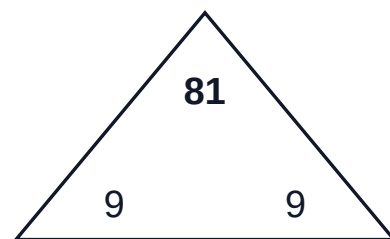
$$\begin{aligned}9 \times 8 &= 72 \\8 \times 9 &= 72 \\72 \div 8 &= 9 \\72 \div 9 &= 8\end{aligned}$$

math-sheet.com



$$\begin{aligned}9 \times 7 &= 63 \\7 \times 9 &= 63 \\63 \div 7 &= 9 \\63 \div 9 &= 7\end{aligned}$$

math-sheet.com

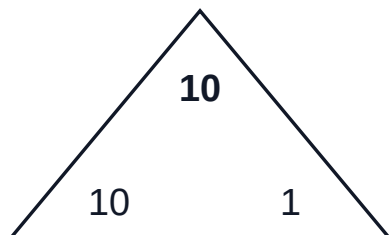


$$\begin{aligned}9 \times 9 &= 81 \\9 \times 9 &= 81 \\81 \div 9 &= 9 \\81 \div 9 &= 9\end{aligned}$$

math-sheet.com

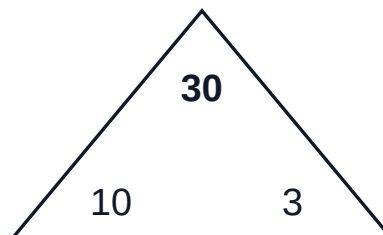
Multiplication and division family cards - Reference cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



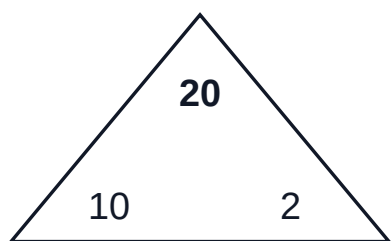
$$\begin{aligned}10 \times 1 &= 10 \\1 \times 10 &= 10 \\10 \div 1 &= 10 \\10 \div 10 &= 1\end{aligned}$$

math-sheet.com



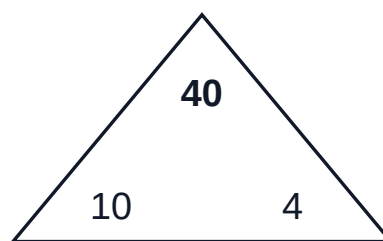
$$\begin{aligned}10 \times 3 &= 30 \\3 \times 10 &= 30 \\30 \div 3 &= 10 \\30 \div 10 &= 3\end{aligned}$$

math-sheet.com



$$\begin{aligned}10 \times 2 &= 20 \\2 \times 10 &= 20 \\20 \div 2 &= 10 \\20 \div 10 &= 2\end{aligned}$$

math-sheet.com

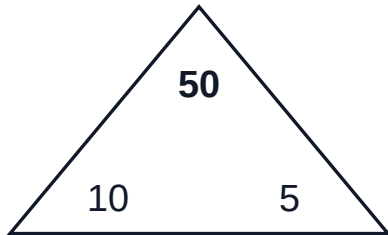


$$\begin{aligned}10 \times 4 &= 40 \\4 \times 10 &= 40 \\40 \div 4 &= 10 \\40 \div 10 &= 4\end{aligned}$$

math-sheet.com

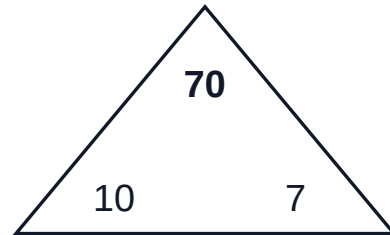
Multiplication and division family cards - Reference cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



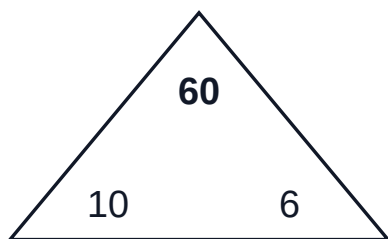
$$\begin{aligned}10 \times 5 &= 50 \\5 \times 10 &= 50 \\50 \div 5 &= 10 \\50 \div 10 &= 5\end{aligned}$$

math-sheet.com



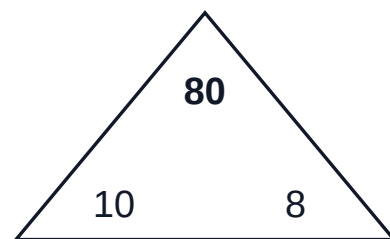
$$\begin{aligned}10 \times 7 &= 70 \\7 \times 10 &= 70 \\70 \div 7 &= 10 \\70 \div 10 &= 7\end{aligned}$$

math-sheet.com



$$\begin{aligned}10 \times 6 &= 60 \\6 \times 10 &= 60 \\60 \div 6 &= 10 \\60 \div 10 &= 6\end{aligned}$$

math-sheet.com

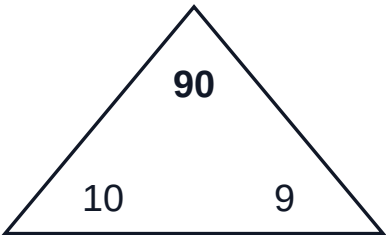


$$\begin{aligned}10 \times 8 &= 80 \\8 \times 10 &= 80 \\80 \div 8 &= 10 \\80 \div 10 &= 8\end{aligned}$$

math-sheet.com

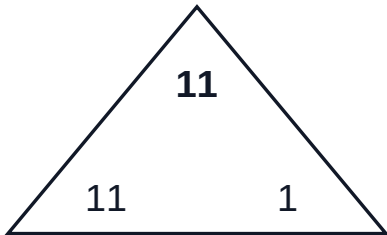
Multiplication and division family cards - Reference cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



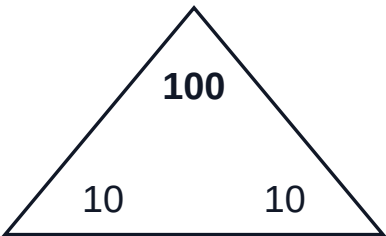
$10 \times 9 = 90$
 $9 \times 10 = 90$
 $90 \div 9 = 10$
 $90 \div 10 = 9$

math-sheet.com



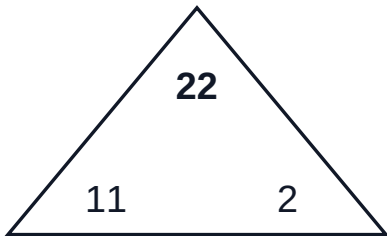
$11 \times 1 = 11$
 $1 \times 11 = 11$
 $11 \div 1 = 11$
 $11 \div 11 = 1$

math-sheet.com



$10 \times 10 = 100$
 $10 \times 10 = 100$
 $100 \div 10 = 10$
 $100 \div 10 = 10$

math-sheet.com

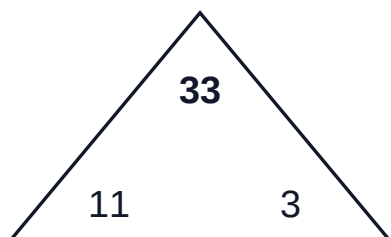


$11 \times 2 = 22$
 $2 \times 11 = 22$
 $22 \div 2 = 11$
 $22 \div 11 = 2$

math-sheet.com

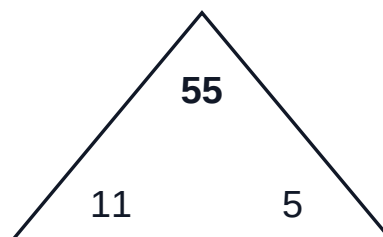
Multiplication and division family cards - Reference cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



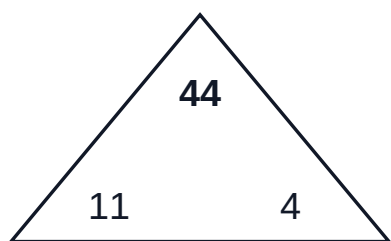
$$\begin{aligned}11 \times 3 &= 33 \\3 \times 11 &= 33 \\33 \div 3 &= 11 \\33 \div 11 &= 3\end{aligned}$$

math-sheet.com



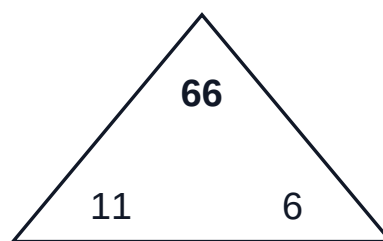
$$\begin{aligned}11 \times 5 &= 55 \\5 \times 11 &= 55 \\55 \div 5 &= 11 \\55 \div 11 &= 5\end{aligned}$$

math-sheet.com



$$\begin{aligned}11 \times 4 &= 44 \\4 \times 11 &= 44 \\44 \div 4 &= 11 \\44 \div 11 &= 4\end{aligned}$$

math-sheet.com

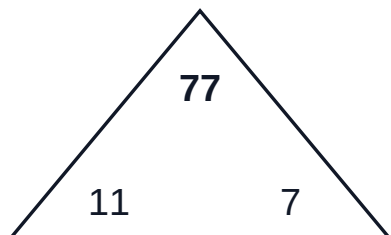


$$\begin{aligned}11 \times 6 &= 66 \\6 \times 11 &= 66 \\66 \div 6 &= 11 \\66 \div 11 &= 6\end{aligned}$$

math-sheet.com

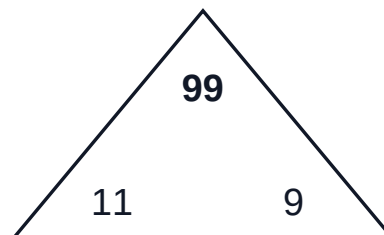
Multiplication and division family cards - Reference cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



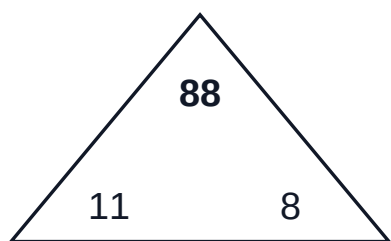
$$\begin{aligned}11 \times 7 &= 77 \\7 \times 11 &= 77 \\77 \div 7 &= 11 \\77 \div 11 &= 7\end{aligned}$$

math-sheet.com



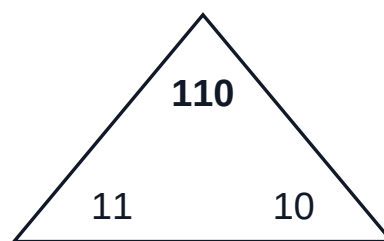
$$\begin{aligned}11 \times 9 &= 99 \\9 \times 11 &= 99 \\99 \div 9 &= 11 \\99 \div 11 &= 9\end{aligned}$$

math-sheet.com



$$\begin{aligned}11 \times 8 &= 88 \\8 \times 11 &= 88 \\88 \div 8 &= 11 \\88 \div 11 &= 8\end{aligned}$$

math-sheet.com

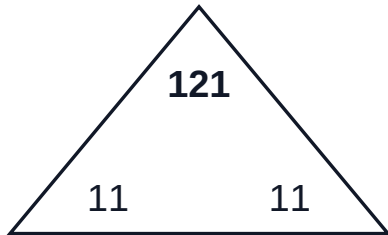


$$\begin{aligned}11 \times 10 &= 110 \\10 \times 11 &= 110 \\110 \div 10 &= 11 \\110 \div 11 &= 10\end{aligned}$$

math-sheet.com

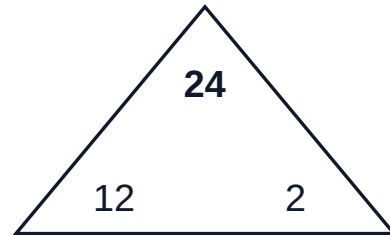
Multiplication and division family cards - Reference cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



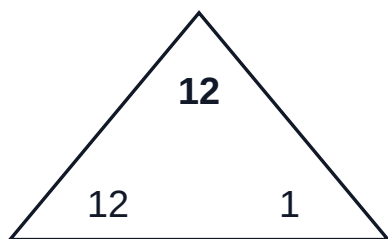
$$\begin{aligned}11 \times 11 &= 121 \\11 \times 11 &= 121 \\121 \div 11 &= 11 \\121 \div 11 &= 11\end{aligned}$$

math-sheet.com



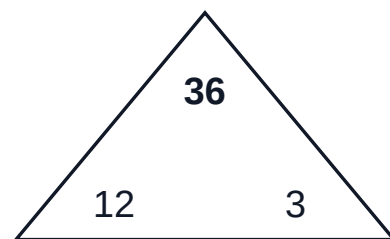
$$\begin{aligned}12 \times 2 &= 24 \\2 \times 12 &= 24 \\24 \div 2 &= 12 \\24 \div 12 &= 2\end{aligned}$$

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$$\begin{aligned}12 \times 1 &= 12 \\1 \times 12 &= 12 \\12 \div 1 &= 12 \\12 \div 12 &= 1\end{aligned}$$

math-sheet.com

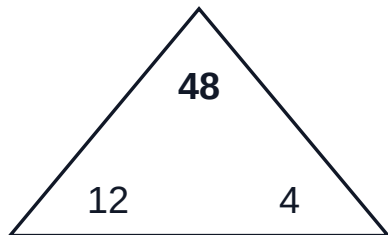


$$\begin{aligned}12 \times 3 &= 36 \\3 \times 12 &= 36 \\36 \div 3 &= 12 \\36 \div 12 &= 3\end{aligned}$$

math-sheet.com

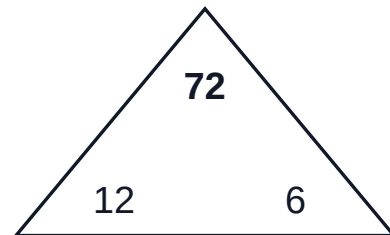
Multiplication and division family cards - Reference cards

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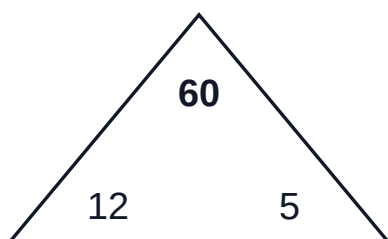
$$\begin{aligned}12 \times 4 &= 48 \\4 \times 12 &= 48 \\48 \div 4 &= 12 \\48 \div 12 &= 4\end{aligned}$$

math-sheet.com



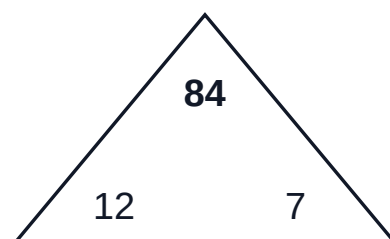
$$\begin{aligned}12 \times 6 &= 72 \\6 \times 12 &= 72 \\72 \div 6 &= 12 \\72 \div 12 &= 6\end{aligned}$$

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$$\begin{aligned}12 \times 5 &= 60 \\5 \times 12 &= 60 \\60 \div 5 &= 12 \\60 \div 12 &= 5\end{aligned}$$

math-sheet.com

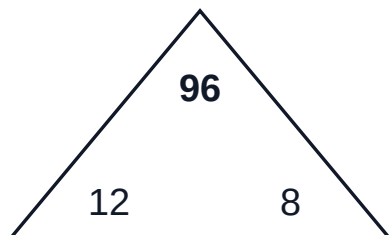


$$\begin{aligned}12 \times 7 &= 84 \\7 \times 12 &= 84 \\84 \div 7 &= 12 \\84 \div 12 &= 7\end{aligned}$$

math-sheet.com

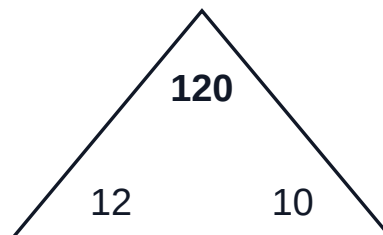
Multiplication and division family cards - Reference cards

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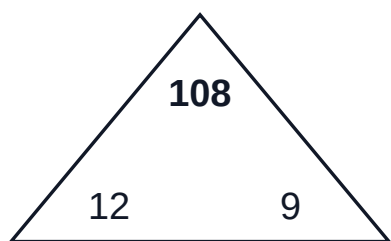
$$\begin{aligned}12 \times 8 &= 96 \\8 \times 12 &= 96 \\96 \div 8 &= 12 \\96 \div 12 &= 8\end{aligned}$$

math-sheet.com



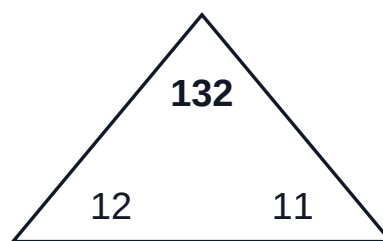
$$\begin{aligned}12 \times 10 &= 120 \\10 \times 12 &= 120 \\120 \div 10 &= 12 \\120 \div 12 &= 10\end{aligned}$$

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$$\begin{aligned}12 \times 9 &= 108 \\9 \times 12 &= 108 \\108 \div 9 &= 12 \\108 \div 12 &= 9\end{aligned}$$

math-sheet.com

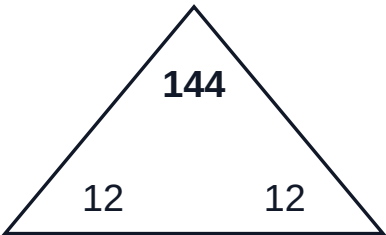


$$\begin{aligned}12 \times 11 &= 132 \\11 \times 12 &= 132 \\132 \div 11 &= 12 \\132 \div 12 &= 11\end{aligned}$$

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Multiplication and division family cards - Reference cards

Study the complete deck. Reference cards form a separate set, not mirrored duplex backs.



$12 \times 12 = 144$
 $12 \times 12 = 144$
 $144 \div 12 = 12$
 $144 \div 12 = 12$

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