


Math Bingo

Name the number of degrees in an obtuse angle	Evaluate $2\frac{1}{3} - 1\frac{5}{12}$	Find the digit in the ten-thousandths place in the number 20.14859	Write an example of a mixed number.	Calculate the area of a triangle with a base of 20 cm and a height of 6 cm.
Draw two congruent angles	Find the missing term in the following expression : $\frac{3}{9} = \frac{?}{81}$	Evaluate $(-6) \times (-12)$	Evaluate 0.98×0.04 .	Name the operation whose solution is called the quotient.
Evaluate $\frac{2}{3}$ of 12	Evaluate $24 - 3 \times (5 + 1)$	Draw the reflection of 	Express 12 m^2 in cm^2	Give the product of 0 and 986
Evaluate 69.3×0.001	Evaluate -2^4	Find the volume of a cylinder whose radius is 5 cm and whose height is 10 cm.	Draw a pair of similar triangles.	Explain how to find the mode of a set of data.
Solve $-7 - 3 =$	Write the formula for the area of a circle	Draw perpendicular lines	Calculate $\frac{1}{2} + \frac{2}{3} - \frac{1}{12}$	Name the instrument used to measure an angle

Le Bingo de mathématiques (Corrigé)
 Trouve une personne qui peut :

Plus de 90 degrés	11/12	0	Une fraction qui ne peut plus être simplifiée Whole number and fraction	60 cm ²
Deux angles identiques	27	+72	0,0392	division
8	6		120 000	0
0,0693	-16	7 85 cm ³ formule = B x h		Le nombre qui revient le plus souvent
-10	$\pi \times r^2$		1 1/12	Un rapporteur

