



MATHS

CEI

CALIA

★ a)

$$7 + \dots = \dots$$



★ b)

$$\dots + \dots = \dots$$



★ c)

$$\dots + \dots = \dots$$



★★ d)

$$\dots + \dots + \dots = \dots$$



★★ e)

$$9 = 4 + \dots + \dots$$



★★★★ f)

$$2 + 6 + 1 = \dots$$



★ g)

$$12 - \dots = \dots$$



★ h)

$$9 - \dots = \dots$$



★ i)

$$9 - \dots = \dots$$



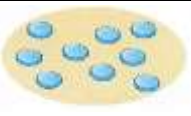
★★ j)

$$9 - \dots = 1$$



★★★★ k)

$$9 - 5 = \dots$$



★★★★ l)

$$8 - \dots = 5$$



MATHS

CEI

CALIB

★ a)

$$10 + 8 = \dots$$

★ b)

$$10 + 4 = \dots$$

★ c)

$$10 + 7 = \dots$$

★ d)

$$2 + 10 = \dots$$

★ e)

$$5 + 10 = \dots$$

★ f)

$$6 + 10 = \dots$$

★ g)

$$5 - 4 = \dots$$

★ h)

$$8 - 3 = \dots$$

★ i)

$$7 - 2 = \dots$$

★ j)

$$4 - 3 = 1$$

★ k)

$$6 - 2 = \dots$$

★ l)

$$9 - 5 = \dots$$



MATHS

★ a)

$$2 + 5 = \dots$$

CEI

★ b)

$$2 + 3 = \dots$$

CALIC

★ c)

$$4 + 5 = \dots$$

★ d)

$$2 + 6 = \dots$$

★ e)

$$3 + 5 = \dots$$

★ f)

$$1 + 8 = \dots$$

★ g)

$$18 - 10 = \dots$$

★ h)

$$15 - 10 = \dots$$

★ i)

$$12 - 2 = \dots$$

★ j)

$$17 - 7 = \dots$$

★ k)

$$9 - 3 = \dots$$

★ l)

$$12 - 6 = \dots$$



MATHS

★ a)

$$2 + 7 = \dots$$

CEI

★ b)

$$2 + 4 = \dots$$

CALID

★ c)

$$6 + 3 = \dots$$

★ d)

$$4 + 1 = \dots$$

★ e)

$$7 + 1 = \dots$$

★ f)

$$5 + 4 = \dots$$

★ g)

$$4 - 3 = \dots$$

★ h)

$$9 - 6 = \dots$$

★ i)

$$7 - 5 = \dots$$

★ j)

$$4 - 4 = 1$$

★ k)

$$8 - 3 = \dots$$

★ l)

$$7 - 2 = \dots$$



MATHS

★ a)

$$4 + \dots = 6$$

CEI

★ b)

$$8 = \dots + 5$$

CALIE

★ c)

$$4 + \dots = 8$$

★ d)

$$7 = \dots + 6$$

★ e)

$$5 + \dots = 9$$

★ f)

$$6 = \dots + 3$$

★ g)

$$13 - \dots = 10$$

★ h)

$$17 - \dots = 7$$

★ i)

$$18 - \dots = 10$$

★ j)

$$17 - \dots = 7$$

★ k)

$$19 - \dots = 9$$

★ l)

$$14 - \dots = 11$$



MATHS

★ a)

$$12 + 5 = \dots$$

CEI

★ b)

$$13 + 2 = \dots$$

CALIF

★ c)

$$6 + 10 = \dots$$

★ d)

$$3 + 9 = \dots$$

★ e)

$$4 + 13 = \dots$$

★ f)

$$15 + 7 = \dots$$

★ g)

$$12 - 6 = \dots$$

★ h)

$$17 - 13 = \dots$$

★ i)

$$12 - 9 = \dots$$

★ j)

$$14 - 5 = \dots$$

★ k)

$$13 - 2 = \dots$$

★ l)

$$16 - 8 = \dots$$



MATHS

★ a)

$$15 + 2 = \dots$$

CEI

★ b)

$$6 + 8 = \dots$$

CALIG

★ c)

$$9 + 4 = \dots$$

★ d)

$$11 + 7 = \dots$$

★ e)

$$15 + 4 = \dots$$

★ f)

$$7 + 5 = \dots$$

★ g)

$$16 - 3 = \dots$$

★ h)

$$18 - 2 = \dots$$

★ i)

$$13 - 6 = \dots$$

★ j)

$$17 - 8 = \dots$$

★ k)

$$15 - 8 = \dots$$

★ l)

$$13 - 1 = \dots$$



MATHS

★ a)

$$4 + 8 = \dots$$

CEI

★ b)

$$5 + 9 = \dots$$

CALIH

★ c)

$$9 + 11 = \dots$$

★ d)

$$15 + 5 = \dots$$

★ e)

$$14 + 3 = \dots$$

★ f)

$$4 + 11 = \dots$$

★ g)

$$18 - 7 = \dots$$

★ h)

$$15 - 2 = \dots$$

★ i)

$$16 - 3 = \dots$$

★ j)

$$19 - 7 = \dots$$

★ k)

$$14 - 6 = \dots$$

★ l)

$$11 - 9 = \dots$$



MATHS

CEI

CAL2A

★ a)

$$2 + \dots = 10$$

★ b)

$$5 + \dots = 10$$

★ c)

$$9 + \dots = 10$$

★ d)

$$6 + \dots = 10$$

★ e)

$$7 + \dots = 10$$

★ f)

$$3 + \dots = 10$$

★ g)

$$10 - 5 = \dots$$

★ h)

$$10 - 3 = \dots$$

★ i)

$$10 - 1 = \dots$$

★ j)

$$10 - 4 = \dots$$

★ k)

$$10 - 8 = \dots$$

★ l)

$$10 - 10 = \dots$$



MATHS

CEI

CAL2B

★ a)

$$7 + \dots = 10$$

★ b)

$$6 + \dots = 10$$

★ c)

$$1 + \dots = 10$$

★ d)

$$9 + \dots = 10$$

★ e)

$$3 + \dots = 10$$

★ f)

$$4 + \dots = 10$$

★ g)

$$10 = 4 + 3 + \dots$$



★ h)

$$10 = 3 + 2 + \dots$$



★ i)

$$10 = 5 + \dots + \dots$$



★ j)

$$10 - 5 = \dots$$

★ k)

$$10 - 2 = \dots$$

★ l)

$$10 - 8 = \dots$$



MATHS

CEI

CAL2C

★ a)

$$5 + \dots = 10$$

★ b)

$$4 + \dots = 10$$

★ c)

$$6 + \dots = 10$$

★ d)

$$7 + \dots = 10$$

★ e)

$$2 + \dots = 10$$

★ f)

$$0 + \dots = 10$$

★ g)

$$10 - 0 = \dots$$

★ h)

$$10 - 2 = \dots$$

★ i)

$$10 - 8 = \dots$$

★ j)

$$10 - 6 = \dots$$

★ k)

$$10 - 1 = \dots$$

★ l)

$$10 - 7 = \dots$$



MATHS

CEI

CAL2D

★ a)

$$1 + \dots = 10$$

★ b)

$$3 + \dots = 10$$

★ c)

$$5 + \dots = 10$$

★ d)

$$7 + \dots = 10$$

★ e)

$$9 + \dots = 10$$

★ f)

$$2 + \dots = 10$$

★ g)

$$10 - 4 = \dots$$

★ h)

$$10 - 6 = \dots$$

★ i)

$$10 - 8 = \dots$$

★ j)

$$10 - 10 = \dots$$

★ k)

$$10 - 1 = \dots$$

★ l)

$$10 - 3 = \dots$$



Regroupe ce qui fait 10.

★ a)



..... points

★ b)



..... points

★★ c)



..... points

★★ d)



..... points

★ g)

$$6 + 4 + 8 = \dots$$

★★ h)

$$2 + 5 + 5 = \dots$$

★★★★ i)

$$1 + 9 + 5 + 7 + 3 = \dots$$

★ j)

$$10 + 10 + 10 + 7 = \dots$$

★★ k)

$$20 + 10 + 10 = \dots$$

★★★★ l)

$$10 + 3 + 10 + 20 = \dots$$

★ m)

$$13 + 26 = \dots$$

★★ n)

$$34 + 21 = \dots$$

★★★★ o)

$$27 + 11 = \dots$$

★ p)

$$69 - 12 = \dots$$

★ q)

$$67 - 24 = \dots$$

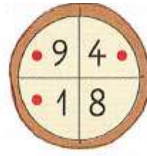
★ r)

$$59 - 30 = \dots$$



Regroupe ce qui fait 10.

★ a)



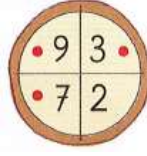
..... points

★ b)



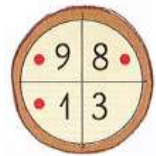
..... points

★★ c)



..... points

★★ d)



..... points

★ g)

$$26 + 3 = \dots\dots$$

★★ h)

$$34 + 2 = \dots\dots$$

★★★★ i)

$$41 + 7 = \dots\dots$$

★ j)

$$36 + 7 = \dots\dots$$

★★ k)

$$44 + 8 = \dots\dots$$

★★★★ l)

$$27 + 4 = \dots\dots$$

★ m)

$$24 + 16 = \dots\dots$$

★★ n)

$$15 + 24 = \dots\dots$$

★★★★ o)

$$28 + 35 = \dots\dots$$

★ p)

$$54 - 13 = \dots\dots$$

★ q)

$$34 - 11 = \dots\dots$$

★ r)

$$68 - 15 = \dots\dots$$



★ a)

$$20 + 30 + 6 = \dots$$

★ b)

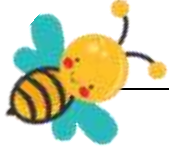
$$10 + 6 + 2 = \dots$$

★★ c)

$$10 + 5 + 20 + 3 = \dots$$

★★ d)

$$20 + 10 + 30 + 1 = \dots$$



★ g)

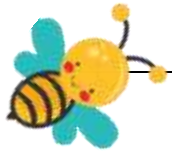
$$34 + 7 = \dots$$

★★ h)

$$21 + 6 = \dots$$

★★★ i)

$$45 + 2 = \dots$$



★ j)

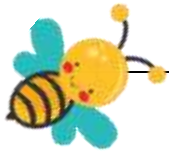
$$16 + 9 = \dots$$

★★ k)

$$34 + 7 = \dots$$

★★★ l)

$$63 + 5 = \dots$$



★ m)

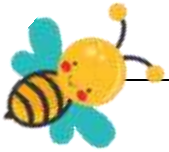
$$16 + 26 = \dots$$

★★ n)

$$42 + 24 = \dots$$

★★★ o)

$$51 + 12 = \dots$$



★ p)

$$65 - 45 = \dots$$

★ q)

$$26 - 2 = \dots$$

★ r)

$$37 - 22 = \dots$$



★ a)

$$10 + 4 + 5 + 10 = \dots$$

★ b)

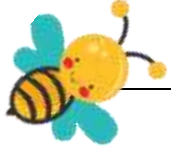
$$20 + 50 + 4 = \dots$$

★★ c)

$$5 + 2 + 10 + 40 = \dots$$

★★ d)

$$2 + 6 + 20 + 20 = \dots$$



★ g)

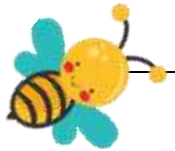
$$44 + 7 = \dots$$

★★ h)

$$42 + 4 = \dots$$

★★★ i)

$$67 + 1 = \dots$$



★ j)

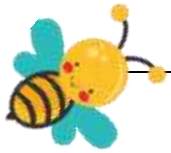
$$16 + 6 = \dots$$

★★ k)

$$35 + 2 = \dots$$

★★★ l)

$$45 + 8 = \dots$$



★ m)

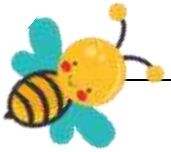
$$45 + 25 = \dots$$

★★ n)

$$22 + 14 = \dots$$

★★★ o)

$$52 + 12 = \dots$$



★ p)

$$42 - 11 = \dots$$

★ q)

$$61 - 10 = \dots$$

★ r)

$$58 - 27 = \dots$$

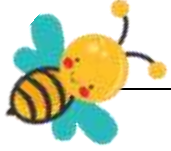


★ a)

$$30 + 10 + 10 + 4 = \dots$$

★ b)

$$30 + 30 + 8 = \dots$$



★★ c)

$$10 + 20 + 7 + 1 = \dots$$

★★ d)

$$20 + 6 + 1 + 10 = \dots$$

★ g)

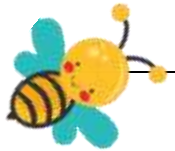
$$24 + 9 = \dots$$

★★ h)

$$13 + 7 = \dots$$

★★★ i)

$$22 + 6 = \dots$$



★ j)

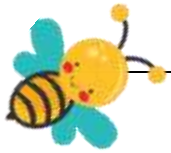
$$28 + 6 = \dots$$

★★ k)

$$45 + 2 = \dots$$

★★★ l)

$$61 + 6 = \dots$$



★ m)

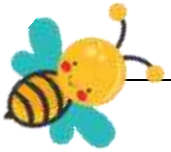
$$13 + 27 = \dots$$

★★ n)

$$37 + 15 = \dots$$

★★★ o)

$$45 + 24 = \dots$$



★ p)

$$33 - 13 = \dots$$

★ q)

$$28 - 14 = \dots$$

★ r)

$$46 - 24 = \dots$$

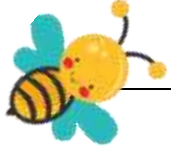


★ a)

$$20 + 20 + 8 = \dots$$

★ b)

$$10 + 6 + 2 + 1 = \dots$$



★★ c)

$$20 + 20 + 10 + 8 = \dots$$

★★ d)

$$3 + 2 + 40 + 10 = \dots$$

★ g)

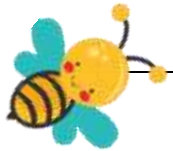
$$43 + 6 = \dots$$

★★ h)

$$15 + 5 = \dots$$

★★★ i)

$$26 + 8 = \dots$$



★ j)

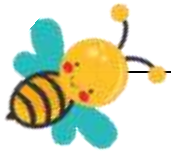
$$54 + 3 = \dots$$

★★ k)

$$53 + 2 = \dots$$

★★★ l)

$$17 + 9 = \dots$$



★ m)

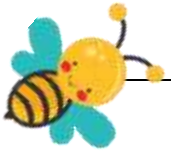
$$25 + 41 = \dots$$

★★ n)

$$14 + 42 = \dots$$

★★★ o)

$$16 + 18 = \dots$$



★ p)

$$63 - 21 = \dots$$

★ q)

$$36 - 16 = \dots$$

★ r)

$$29 - 15 = \dots$$



★ a)

$$20 + 10 + 5 = \dots$$

★ b)

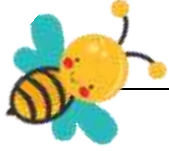
$$30 + 10 + 7 = \dots$$

★★ c)

$$5 + 20 + 10 + 1 = \dots$$

★★ d)

$$10 + 10 + 20 + 8 = \dots$$



★ g)

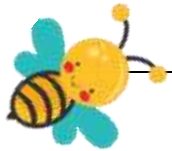
$$26 + 6 = \dots$$

★★ h)

$$18 + 9 = \dots$$

★★★ i)

$$52 + 4 = \dots$$



★ j)

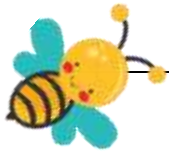
$$29 + 2 = \dots$$

★★ k)

$$63 + 7 = \dots$$

★★★ l)

$$52 + 8 = \dots$$



★ m)

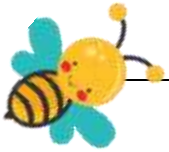
$$51 + 14 = \dots$$

★★ n)

$$58 + 13 = \dots$$

★★★ o)

$$44 + 23 = \dots$$



★ p)

$$55 - 44 = \dots$$

★ q)

$$37 - 15 = \dots$$

★ r)

$$28 - 14 = \dots$$

JEUX

	Additions et soustractions en ligne avec des nombres inférieurs à 20 : <i>tables d'additions</i>
	Les sommes 10
	Additions et soustractions en ligne en utilisant les dizaines et les unités : nombres inférieurs à 69
	Additions posée sans et avec retenue