

CM1-C1 : construire des procédures additives de calcul réfléchi
(± 10 , ± 100 , $\pm 1\,000$; ± 9 , ± 11 , ± 99)

Activités ** fiche pour les élèves

6. Calcule

a) $67\,843 + 10 =$ _____

b) $67\,843 - 10 =$ _____

c) $67\,843 + 100 =$ _____

d) $67\,843 - 100 =$ _____

e) $67\,843 + 1\,000 =$ _____

f) $67\,843 - 1\,000 =$ _____

g) $81\,039 + 1\,000 =$ _____

h) $81\,039 - 1\,000 =$ _____

7. Calcule

a) $2\,584 + 11 =$ _____

b) $2\,584 - 11 =$ _____

c) $75\,769 + 11 =$ _____

d) $75\,560 - 11 =$ _____

8. Calcule

a) $684 + 9 =$ _____

b) $1\,456 + 9 =$ _____

b) $7\,239 + 9 =$ _____

d) $14\,871 + 9 =$ _____

9. Calcule

a) $138 - 9 =$ _____

b) $4\,145 - 9 =$ _____

c) $5\,390 - 9 =$ _____

d) $12\,204 - 9 =$ _____

10. Calcule

a) $3\,054 + 99 =$ _____

b) $7\,145 - 99 =$ _____

c) $31\,501 + 99 =$ _____

d) $2\,870 - 99 =$ _____

CM1-C1 : construire des procédures additives de calcul réfléchi
(± 10 , ± 100 , $\pm 1\,000$; ± 9 , ± 11 , ± 99)

Activités ** correction pour l'enseignant

Corrigé en rouge

6. Calcule

a) $67\,843 + 10 = 67\,853$

b) $67\,843 - 10 = 67\,833$

c) $67\,843 + 100 = 67\,943$

d) $67\,843 - 100 = 67\,743$

e) $67\,843 + 1\,000 = 68\,843$

f) $67\,843 - 1\,000 = 66\,843$

g) $81\,039 + 1\,000 = 82\,039$

h) $81\,039 - 1\,000 = 80\,039$

7. Calcule

a) $2\,584 + 11 = 2\,595$

b) $2\,584 - 11 = 2\,573$

c) $75\,769 + 11 = 75\,780$

d) $75\,560 - 11 = 75\,549$

8. Calcule

a) $684 + 9 = 693$

b) $1\,456 + 9 = 1\,465$

c) $7\,239 + 9 = 7\,248$

d) $14\,871 + 9 = 14\,880$

9. Calcule

a) $138 - 9 = 129$

b) $4\,145 - 9 = 4\,136$

c) $5\,390 - 9 = 5\,381$

d) $12\,204 - 9 = 12\,195$

10. Calcule

a) $3\,054 + 99 = 3\,153$

b) $7\,145 - 99 = 7\,046$

c) $31\,501 + 99 = 31\,600$

d) $2\,870 - 99 = 2\,771$