EXERCICE 1

Calculer mentalement:

a. 5 + 7 = ...	***b.*** 2 + 8 = ...	***c.*** 4 + 4 = ...	***d.*** 5 + 1 = ...	***e.*** 2 + 2 = ...
f. 9 + 4=	***g.*** 5 + 6 = ...	***h.*** 1 + 8 = ...	***i.*** 3 + 3 = ...	***j.*** 1 + 4 = ...
k. 7 + 7=	***l.*** 9 + 3 = ...	***m.*** 3 + 7 = ...	***n.*** 9 + 7 = ...	***o.*** 4 + 2 = ...
p. 6 + 10 = ...	***q.*** 7 + 6 = ...	***r.*** 6 + 5 = ...	***s.*** 5 + 9 = ...	***t.*** 2 + 5 = ...

EXERCICE 2

Compléter les pointillés par le nombre qui convient :

a. 1 + ... = 3	***b.*** 2 + ... = 6	***c.*** 5 + ... = 10	***d.*** 6 + ... = 12	***e.*** ..... + 2 = 9
f. 2 + ... = 5	***g.*** ..... + 4 = 9	***h.*** 2 + ... = 8	***i.*** ..... + 3 = 10	***j.*** 5 + ... = 13
k. ..... + 3 = 7	***l.*** 7 + ... = 13	***m.*** ..... + 4 = 11	***n.*** 7 + ... = 15	***o.*** ..... + 3 = 12
p. 4 + ... = 9	***q.*** 8 + ... = 15	***r.*** ..... + 8 = 16	***s.*** ..... + 9 = 18	***t.*** ..... + 6 = 15

EXERCICE 3

Calculer mentalement:

a. 3 – 1 = ...	***b.*** 6 – 2 = ...	***c.*** 10 – 5 = ...	***d.*** 12 – 6 = ...	***e.*** 9 – 2 = ...
f. 5 – 2 = ...	***g.*** 9 – 6 = ...	***h.*** 8 – 2 = ...	***i.*** 10 – 3 = ...	***j.*** 13 – 5 = ...
k. 7 – 3 = ...	***l.*** 13 – 7 = ...	***m.*** 11 – 4 = ...	***n.*** 15 – 7 = ...	***o.*** 12 – 3 = ...
p. 9 – 4 = ...	***q.*** 15 – 8 = ...	***r.*** 16 – 8 = ...	***s.*** 18 – 9 = ...	***t.*** 15 – 6 = ...

EXERCICE 4

Calculer mentalement :

a. 4 × 1 = ...	***b.*** 6 × 3 = ...	***c.*** 4 × 8 = ...	***d.*** 7 × 9 = ...	***e.*** 4 × 9 = ...
f. 3 × 2 = ...	***g.*** 4 × 7 = ...	***h.*** 9 × 5 = ...	***i.*** 6 × 7 = ...	***j.*** 8 × 3 = ...
k. 2 × 4 = ...	***l.*** 8 × 5 = ...	***m.*** 6 × 8 = ...	***n.*** 5 × 6 = ...	***o.*** 2 × 7 = ...
p. 5 × 2 = ...	***q.*** 6 × 9 = ...	***r.*** 7 × 7 = ...	***s.*** 3 × 4 = ...	***t.*** 0 × 6 = ...

EXERCICE 5

Compléter les pointillés par le nombre qui convient :

a. 4 × ..... = 4	***b.*** 7 × ..... = 35	***c.*** 6 × ..... = 48	***d.*** ..... × 2 = 18	***e.*** 8 × ..... = 72
f. ..... × 9 = 81	***g.*** 5 × ..... = 15	***h.*** ..... × 7 = 63	***i.*** ..... × 8 = 64	***j.*** 9 × ..... = 0

CORRIGE – M. QUET

EXERCICE 1

Calculer mentalement:

a. 5 + 7 = **12** ***b.*** 2 + 8 = **10** ***c.*** 4 + 4 = **8** ***d.*** 5 + 1 = **6** ***e.*** 2 + 2 = **4**

f. 9 + 4 = **13** ***g.*** 5 + 6 = **11** ***h.*** 1 + 8 = **9** ***i.*** 3 + 3 = **6** ***j.*** 1 + 4 = **5**

k. 7 + 7 = **14** ***l.*** 9 + 3 = **12** ***m.*** 3 + 7 = **10** ***n.*** 9 + 7 = **16** ***o.*** 4 + 2 = **6**

p. 6 + 10 = **16** ***q.*** 7 + 6 = **13** ***r.*** 6 + 5 = **11** ***s.*** 5 + 9 = **14** ***t.*** 2 + 5 = **7**

EXERCICE 2

Compléter les pointillés par le nombre qui convient :

a. 1 + **2** = 3 ***b.*** 2 + **4** = 6 ***c.*** 5 + **5** = 10 ***d.*** 6 + **6** = 12 ***e.*** **7** + 2 = 9

f. 2 + **3** = 5 ***g.*** **5** + 4 = 9 ***h.*** 2 + **6** = 8 ***i.*** **7** + 3 = 10 ***j.*** 5 + **8** = 13

k. **4** + 3 = 7 ***l.*** 7 + **6** = 13 ***m.*** **7** + 4 = 11 ***n.*** 7 + **8** = 15 ***o.*** **9** + 3 = 12

p. 4 + **5** = 9 ***q.*** 8 + **7** = 15 ***r.*** **8** + 8 = 16 ***s.*** **9** + 9 = 18 ***t.*** **9** + 6 = 15

EXERCICE 3

Calculer mentalement:

a. 3 – 1 = **2** ***b.*** 6 – 2 = **4** ***c.*** 10 – 5 = **5** ***d.*** 12 – 6 = **6** ***e.*** 9 – 2 = **7**

f. 5 – 2 = **3** ***g.*** 9 – 6 = **3** ***h.*** 8 – 2 = **6** ***i.*** 10 – 3 = **7** ***j.*** 13 – 5 = **8**

k. 7 – 3 = **4** ***l.*** 13 – 7 = **6** ***m.*** 11 – 4 = **7** ***n.*** 15 – 7 = **8** ***o.*** 12 – 3 = **9**

p. 9 – 4 = **5** ***q.*** 15 – 8 = **7** ***r.*** 16 – 8 = **8** ***s.*** 18 – 9 = **9** ***t.*** 15 – 6 = **9**

EXERCICE 4

Calculer mentalement :

a. 4 × 1 = **4** ***b.*** 6 × 3 = **18** ***c.*** 4 × 8 = **32** ***d.*** 7 × 9 = **63** ***e.*** 4 × 9 = **36**

f. 3 × 2 = **6** ***g.*** 4 × 7 = **28** ***h.*** 9 × 5 = **45** ***i.*** 6 × 7 = **42** ***j.*** 8 × 3 = **24**

k. 2 × 4 = **8** ***l.*** 8 × 5 = **40** ***m.*** 6 × 8 = **48** ***n.*** 5 × 6 = **30** ***o.*** 2 × 7 = **14**

p. 5 × 2 = **10** ***q.*** 6 × 9 = **54** ***r.*** 7 × 7 = **49** ***s.*** 3 × 4 = **12** ***t.*** 0 × 6 = **0**

EXERCICE 5

Compléter les pointillés par le nombre qui convient :

a. 4 × **1** = 4 ***b.*** 7 × **5** = 35 ***c.*** 6 × **8** = 48 ***d.*** **9** × 2 = 18 ***e.*** 8 × **9** = 72

f. **9** × 9 = 81 ***g.*** 5 × **3** = 15 ***h.*** **9** × 7 = 63 ***i.*** **8** × 8 = 64 ***j.*** 9 × **0** = 0