

ESCOLA _____ DATA: ____/____/____

PROF: _____ TURMA: _____

NOME: _____

Divisão

1) Resolva as divisões abaixo:

- a) $9:9 = 1$
- b) $206:9 = 22,88$
- c) $907:2 = 453,5$
- d) $128:2 = 64$
- e) $514:9 = 57,11$
- f) $114:8 = 14,25$

2) Calcule os resultados:

- a) $114:8 = 14,25$
- b) $605:8 = 75,62$
- c) $740:3 = 246,66$
- d) $135:2 = 67,5$
- e) $701:9 = 77,88$
- f) $750:8 = 93,75$

3) Resolva as divisões a seguir:

- a) $1346:5 = 269,2$
- b) $905:4 = 226,25$
- c) $2047:6 = 341,16$
- d) $3924:6 = 654$
- e) $2067:7 = 295,28$
- f) $6612:2 = 3306$

4) Calcule os resultados das operações abaixo:

a) $4124:9= 458,22$

b) $3940:7= 562,85$

c) $807:2= 403,5$

d) $2560:9= 284,44$

e) $1672:9= 185,77$

f) $363:3= 121$

5) Complete com o resultado:

a) $1073:5= 214,6$

b) $5619:4= 1404,75$

c) $619:2= 309,5$

d) $7504:5= 1500,8$

e) $834:4= 208,5$

f) $4081:3= 1360,33$