








**LES RAPPORTS PROPORTIONNELS**

1 L = ..... ml	1 € = +- 40 FB	1 dm <sup>2</sup> = .....cm <sup>2</sup>	1 h = ..... min.
0,5 L = ..... ml	0,5 € = ..... FB	0,5 dm <sup>2</sup> = ..... cm <sup>2</sup>	 h = ..... min.
4 L = ..... ml	4 € = ..... FB	4 dm <sup>2</sup> = ..... cm <sup>2</sup>	4 h = ..... min.
0,01 L = ..... ml	0,01 € = ..... FB	0,01 dm <sup>2</sup> = ..... cm <sup>2</sup>	!!!  h = ..... min.
10 L = ..... ml	10 € = ..... FB	10 dm <sup>2</sup> = ..... cm <sup>2</sup>	10 h = ..... min.

1 cl = ..... ml	1 m = ..... cm	1 m <sup>2</sup> = ..... dm <sup>2</sup>	1 jour = ..... h
0,1 cl = ..... ml	0,1 m = ..... cm	0,1 m <sup>2</sup> = ..... dm <sup>2</sup>	 jour = ..... h
2 cl = ..... ml	2 m = ..... cm	2 m <sup>2</sup> = ..... dm <sup>2</sup>	2 jours = ..... h
0,25 cl = ..... ml	0,25 m = ..... cm	0,25 m <sup>2</sup> = ..... dm <sup>2</sup>	 jour = ..... h
0,75 cl = ..... ml	0,75 m = ..... cm	0,75 m <sup>2</sup> = ..... dm <sup>2</sup>	 jour = ..... h

1 L = ..... cl	1 kg = ..... g	1 kg coute 7,50 €	1 min. = ..... sec.
0,33 L = ..... cl	0,333 kg = ..... g	333 g coutent ..... €	 min. = ..... sec.
0,2 L = ..... cl	0,2 kg = ..... g	200 g coutent ..... €	 min = ..... sec.
5 L = ..... cl	5 kg = ..... g	5 kg coutent ..... €	5 min. = ..... sec.