

# Heures, min., sec. <--> code à virgule - gamme 01

## Exercice 1

Transforme dans l'unité (les unités) demandée(s)

	A				B					
1	9	h	45	min = .....	h	12	h	5	min = .....	h
2	5	h	43	min = .....	h	11	h	4	min = .....	h
3	10	h	52	min = .....	h	1	h	32	min = .....	h
4	7	h	45	min = .....	h	6	h	30	min = .....	h
5	6	h	5	min = .....	h	10	h	4	min = .....	h
6	3	h	35	min = .....	h	8	h	51	min = .....	h
7	9	h	41	min = .....	h	2	h	40	min = .....	h
8	3	h	29	min = .....	h	6	h	52	min = .....	h
9	11	h	57	min = .....	h	5	h	15	min = .....	h
10	8	h	4	min = .....	h	4	h	35	min = .....	h
11	10	h	33	min = .....	h	4	h	3	min = .....	h
12	11	h	26	min = .....	h	7	h	9	min = .....	h
13	6	h	59	min = .....	h	9	h	55	min = .....	h
14	9	h	27	min = .....	h	10	h	22	min = .....	h
15	2	h	43	min = .....	h	10	h	53	min = .....	h

## Exercice 2

1	9.85	h = .....	h	.....	min	4.0167	h = .....	h	.....	min
2	11.55	h = .....	h	.....	min	6.8167	h = .....	h	.....	min
3	7.2	h = .....	h	.....	min	3.8	h = .....	h	.....	min
4	2.3167	h = .....	h	.....	min	5.0333	h = .....	h	.....	min
5	3.9333	h = .....	h	.....	min	11.7	h = .....	h	.....	min
6	3.15	h = .....	h	.....	min	7.15	h = .....	h	.....	min
7	12.3333	h = .....	h	.....	min	5.1167	h = .....	h	.....	min
8	5.6667	h = .....	h	.....	min	10.8833	h = .....	h	.....	min
9	6.4333	h = .....	h	.....	min	2.1833	h = .....	h	.....	min
10	11.5	h = .....	h	.....	min	11.4333	h = .....	h	.....	min
11	1.3667	h = .....	h	.....	min	8.15	h = .....	h	.....	min
12	3.5833	h = .....	h	.....	min	12.5833	h = .....	h	.....	min
13	7.6	h = .....	h	.....	min	11.85	h = .....	h	.....	min
14	7.3833	h = .....	h	.....	min	1.3667	h = .....	h	.....	min
15	7.3	h = .....	h	.....	min	10.8667	h = .....	h	.....	min

# Heures, min., sec. <--> code à virgule - gamme 02

## Exercice 1

Transforme dans l'unité (les unités) demandée(s)

	A				B					
1	10	h	27	min = .....	h	11	h	56	min = .....	h
2	10	h	51	min = .....	h	10	h	48	min = .....	h
3	7	h	47	min = .....	h	8	h	4	min = .....	h
4	12	h	31	min = .....	h	11	h	48	min = .....	h
5	11	h	3	min = .....	h	12	h	41	min = .....	h
6	12	h	24	min = .....	h	2	h	14	min = .....	h
7	11	h	17	min = .....	h	5	h	53	min = .....	h
8	1	h	54	min = .....	h	8	h	43	min = .....	h
9	7	h	17	min = .....	h	4	h	43	min = .....	h
10	6	h	43	min = .....	h	10	h	19	min = .....	h
11	10	h	23	min = .....	h	6	h	4	min = .....	h
12	11	h	30	min = .....	h	12	h	31	min = .....	h
13	9	h	11	min = .....	h	7	h	22	min = .....	h
14	5	h	5	min = .....	h	11	h	32	min = .....	h
15	6	h	23	min = .....	h	6	h	33	min = .....	h

## Exercice 2

1	8.1167	h = .....	h	.....	min	9.1667	h = .....	h	.....	min
2	9.9667	h = .....	h	.....	min	12.3833	h = .....	h	.....	min
3	7.8	h = .....	h	.....	min	3.9667	h = .....	h	.....	min
4	3.0667	h = .....	h	.....	min	11.7333	h = .....	h	.....	min
5	8.75	h = .....	h	.....	min	5.95	h = .....	h	.....	min
6	9.0167	h = .....	h	.....	min	12.8333	h = .....	h	.....	min
7	5.6667	h = .....	h	.....	min	11.5167	h = .....	h	.....	min
8	6.45	h = .....	h	.....	min	4.5833	h = .....	h	.....	min
9	2.1167	h = .....	h	.....	min	8.1667	h = .....	h	.....	min
10	7.7	h = .....	h	.....	min	2.55	h = .....	h	.....	min
11	6.1	h = .....	h	.....	min	12.75	h = .....	h	.....	min
12	8.8667	h = .....	h	.....	min	11.3	h = .....	h	.....	min
13	1.85	h = .....	h	.....	min	5.2833	h = .....	h	.....	min
14	11.95	h = .....	h	.....	min	6.9167	h = .....	h	.....	min
15	5.3833	h = .....	h	.....	min	10.25	h = .....	h	.....	min

# Heures, min., sec. <--> code à virgule - gamme 03

## Exercice 1

Transforme dans l'unité (les unités) demandée(s)

	A				B					
1	7	h	15	min = .....	h	9	h	10	min = .....	h
2	22	h	12	min = .....	h	22	h	52	min = .....	h
3	22	h	46	min = .....	h	3	h	19	min = .....	h
4	6	h	5	min = .....	h	18	h	19	min = .....	h
5	15	h	24	min = .....	h	21	h	39	min = .....	h
6	23	h	37	min = .....	h	10	h	33	min = .....	h
7	18	h	17	min = .....	h	19	h	27	min = .....	h
8	10	h	35	min = .....	h	17	h	56	min = .....	h
9	12	h	22	min = .....	h	22	h	15	min = .....	h
10	11	h	52	min = .....	h	19	h	3	min = .....	h
11	17	h	36	min = .....	h	22	h	7	min = .....	h
12	21	h	14	min = .....	h	21	h	46	min = .....	h
13	5	h	16	min = .....	h	13	h	22	min = .....	h
14	10	h	2	min = .....	h	7	h	33	min = .....	h
15	4	h	38	min = .....	h	17	h	51	min = .....	h

## Exercice 2

1	5.5833	h = .....	h	.....	min	23.1167	h = .....	h	.....	min
2	19.8833	h = .....	h	.....	min	7.2167	h = .....	h	.....	min
3	2.4833	h = .....	h	.....	min	4.55	h = .....	h	.....	min
4	3.3167	h = .....	h	.....	min	20.95	h = .....	h	.....	min
5	5.4833	h = .....	h	.....	min	4.9	h = .....	h	.....	min
6	22.7	h = .....	h	.....	min	2.1833	h = .....	h	.....	min
7	4.1	h = .....	h	.....	min	5.95	h = .....	h	.....	min
8	14.15	h = .....	h	.....	min	6.6833	h = .....	h	.....	min
9	16.65	h = .....	h	.....	min	23.0667	h = .....	h	.....	min
10	9.4333	h = .....	h	.....	min	11.7167	h = .....	h	.....	min
11	19.0167	h = .....	h	.....	min	17.9167	h = .....	h	.....	min
12	21.0833	h = .....	h	.....	min	3.05	h = .....	h	.....	min
13	23.1667	h = .....	h	.....	min	8.4167	h = .....	h	.....	min
14	6.45	h = .....	h	.....	min	15.1833	h = .....	h	.....	min
15	19.7	h = .....	h	.....	min	2.3167	h = .....	h	.....	min

# Heures, min., sec. <--> code à virgule - gamme 04

## Exercice 1

Transforme dans l'unité (les unités) demandée(s)

	A					B						
1	22	h	53	min	= .....	h	19	h	57	min	= .....	h
2	15	h	39	min	= .....	h	1	h	3	min	= .....	h
3	13	h	35	min	= .....	h	10	h	26	min	= .....	h
4	10	h	46	min	= .....	h	4	h	53	min	= .....	h
5	16	h	32	min	= .....	h	17	h	23	min	= .....	h
6	9	h	38	min	= .....	h	20	h	51	min	= .....	h
7	13	h	6	min	= .....	h	3	h	54	min	= .....	h
8	12	h	15	min	= .....	h	8	h	2	min	= .....	h
9	2	h	39	min	= .....	h	13	h	12	min	= .....	h
10	15	h	5	min	= .....	h	18	h	25	min	= .....	h
11	20	h	41	min	= .....	h	12	h	40	min	= .....	h
12	14	h	52	min	= .....	h	1	h	33	min	= .....	h
13	20	h	42	min	= .....	h	20	h	6	min	= .....	h
14	3	h	4	min	= .....	h	23	h	26	min	= .....	h
15	3	h	45	min	= .....	h	6	h	24	min	= .....	h

## Exercice 2

1	13.4667	h	= .....	h	.....	min	18.0167	h	= .....	h	.....	min
2	6.7	h	= .....	h	.....	min	6.7167	h	= .....	h	.....	min
3	1.15	h	= .....	h	.....	min	4.7333	h	= .....	h	.....	min
4	5.1167	h	= .....	h	.....	min	21.4167	h	= .....	h	.....	min
5	19.7333	h	= .....	h	.....	min	13.95	h	= .....	h	.....	min
6	6.9167	h	= .....	h	.....	min	18.7167	h	= .....	h	.....	min
7	14.7667	h	= .....	h	.....	min	8.2333	h	= .....	h	.....	min
8	20.4333	h	= .....	h	.....	min	16.75	h	= .....	h	.....	min
9	20.8833	h	= .....	h	.....	min	2.0333	h	= .....	h	.....	min
10	13.4333	h	= .....	h	.....	min	2.2833	h	= .....	h	.....	min
11	10.25	h	= .....	h	.....	min	18.9	h	= .....	h	.....	min
12	16.8667	h	= .....	h	.....	min	5.1333	h	= .....	h	.....	min
13	18.4333	h	= .....	h	.....	min	21.6	h	= .....	h	.....	min
14	19.2833	h	= .....	h	.....	min	3.9667	h	= .....	h	.....	min
15	20.3833	h	= .....	h	.....	min	22.4167	h	= .....	h	.....	min

# Heures, min., sec. <--> code à virgule - gamme 05

## Exercice 1

Transforme dans l'unité (les unités) demandée(s)

	A					B						
1	12	h	53	min	= .....	h	18	h	29	min	= .....	h
2	7	h	53	min	= .....	h	19	h	47	min	= .....	h
3	9	h	52	min	= .....	h	23	h	15	min	= .....	h
4	17	h	25	min	= .....	h	21	h	24	min	= .....	h
5	17	h	9	min	= .....	h	22	h	2	min	= .....	h
6	13	h	48	min	= .....	h	2	h	37	min	= .....	h
7	23	h	15	min	= .....	h	14	h	32	min	= .....	h
8	6	h	43	min	= .....	h	12	h	17	min	= .....	h
9	12	h	42	min	= .....	h	18	h	17	min	= .....	h
10	18	h	49	min	= .....	h	2	h	33	min	= .....	h
11	4	h	13	min	= .....	h	9	h	13	min	= .....	h
12	14	h	3	min	= .....	h	9	h	58	min	= .....	h
13	4	h	8	min	= .....	h	17	h	43	min	= .....	h
14	9	h	48	min	= .....	h	10	h	7	min	= .....	h
15	1	h	55	min	= .....	h	23	h	45	min	= .....	h

## Exercice 2

1	19.2	h	= .....	h	.....	min	7.45	h	= .....	h	.....	min
2	13.3333	h	= .....	h	.....	min	21.7667	h	= .....	h	.....	min
3	22.0333	h	= .....	h	.....	min	15.35	h	= .....	h	.....	min
4	11.9	h	= .....	h	.....	min	20.35	h	= .....	h	.....	min
5	13.25	h	= .....	h	.....	min	14.8	h	= .....	h	.....	min
6	11.9167	h	= .....	h	.....	min	11.8167	h	= .....	h	.....	min
7	11.6	h	= .....	h	.....	min	7.6167	h	= .....	h	.....	min
8	2.45	h	= .....	h	.....	min	16.4167	h	= .....	h	.....	min
9	5.5167	h	= .....	h	.....	min	4.9167	h	= .....	h	.....	min
10	22.05	h	= .....	h	.....	min	23.7667	h	= .....	h	.....	min
11	23.65	h	= .....	h	.....	min	17.5667	h	= .....	h	.....	min
12	23.7833	h	= .....	h	.....	min	19.9	h	= .....	h	.....	min
13	4.6	h	= .....	h	.....	min	15.4333	h	= .....	h	.....	min
14	9.85	h	= .....	h	.....	min	4.15	h	= .....	h	.....	min
15	14.7	h	= .....	h	.....	min	3.7667	h	= .....	h	.....	min

## Exercice 1

Transforme dans l'unité (les unités) demandée(s)

	<b>A</b>		<b>B</b>
1	9 h 45 min = 9.75 h		12 h 5 min = 12.0833 h
2	5 h 43 min = 5.7167 h		11 h 4 min = 11.0667 h
3	10 h 52 min = 10.8667 h		1 h 32 min = 1.5333 h
4	7 h 45 min = 7.75 h		6 h 30 min = 6.5 h
5	6 h 5 min = 6.0833 h		10 h 4 min = 10.0667 h
6	3 h 35 min = 3.5833 h		8 h 51 min = 8.85 h
7	9 h 41 min = 9.6833 h		2 h 40 min = 2.6667 h
8	3 h 29 min = 3.4833 h		6 h 52 min = 6.8667 h
9	11 h 57 min = 11.95 h		5 h 15 min = 5.25 h
10	8 h 4 min = 8.0667 h		4 h 35 min = 4.5833 h
11	10 h 33 min = 10.55 h		4 h 3 min = 4.05 h
12	11 h 26 min = 11.4333 h		7 h 9 min = 7.15 h
13	6 h 59 min = 6.9833 h		9 h 55 min = 9.9167 h
14	9 h 27 min = 9.45 h		10 h 22 min = 10.3667 h
15	2 h 43 min = 2.7167 h		10 h 53 min = 10.8833 h

## Exercice 2

1	9.85 h = 9 h 51 min		4.0167 h = 4 h 1 min
2	11.55 h = 11 h 33 min		6.8167 h = 6 h 49 min
3	7.2 h = 7 h 12 min		3.8 h = 3 h 48 min
4	2.3167 h = 2 h 19 min		5.0333 h = 5 h 2 min
5	3.9333 h = 3 h 56 min		11.7 h = 11 h 42 min
6	3.15 h = 3 h 9 min		7.15 h = 7 h 9 min
7	12.3333 h = 12 h 20 min		5.1167 h = 5 h 7 min
8	5.6667 h = 5 h 40 min		10.8833 h = 10 h 53 min
9	6.4333 h = 6 h 26 min		2.1833 h = 2 h 11 min
10	11.5 h = 11 h 30 min		11.4333 h = 11 h 26 min
11	1.3667 h = 1 h 22 min		8.15 h = 8 h 9 min
12	3.5833 h = 3 h 35 min		12.5833 h = 12 h 35 min
13	7.6 h = 7 h 36 min		11.85 h = 11 h 51 min
14	7.3833 h = 7 h 23 min		1.3667 h = 1 h 22 min
15	7.3 h = 7 h 18 min		10.8667 h = 10 h 52 min

## Exercice 1

Transforme dans l'unité (les unités) demandée(s)

	<b>A</b>	<b>B</b>
1	10 h 27 min = 10.45 h	11 h 56 min = 11.9333 h
2	10 h 51 min = 10.85 h	10 h 48 min = 10.8 h
3	7 h 47 min = 7.7833 h	8 h 4 min = 8.0666 h
4	12 h 31 min = 12.5167 h	11 h 48 min = 11.8 h
5	11 h 3 min = 11.05 h	12 h 41 min = 12.6833 h
6	12 h 24 min = 12.4 h	2 h 14 min = 2.2333 h
7	11 h 17 min = 11.2833 h	5 h 53 min = 5.8833 h
8	1 h 54 min = 1.9 h	8 h 43 min = 8.7167 h
9	7 h 17 min = 7.2833 h	4 h 43 min = 4.7167 h
10	6 h 43 min = 6.7167 h	10 h 19 min = 10.3167 h
11	10 h 23 min = 10.3833 h	6 h 4 min = 6.0667 h
12	11 h 30 min = 11.5 h	12 h 31 min = 12.5167 h
13	9 h 11 min = 9.1833 h	7 h 22 min = 7.3667 h
14	5 h 5 min = 5.0833 h	11 h 32 min = 11.5333 h
15	6 h 23 min = 6.3833 h	6 h 33 min = 6.55 h

## Exercice 2

1	8.1167 h = 8 h 7 min	9.1667 h = 9 h 10 min
2	9.9667 h = 9 h 58 min	12.3833 h = 12 h 23 min
3	7.8 h = 7 h 48 min	3.9667 h = 3 h 58 min
4	3.0667 h = 3 h 4 min	11.7333 h = 11 h 44 min
5	8.75 h = 8 h 45 min	5.95 h = 5 h 57 min
6	9.0167 h = 9 h 1 min	12.8333 h = 12 h 50 min
7	5.6667 h = 5 h 40 min	11.5167 h = 11 h 31 min
8	6.45 h = 6 h 27 min	4.5833 h = 4 h 35 min
9	2.1167 h = 2 h 7 min	8.1667 h = 8 h 10 min
10	7.7 h = 7 h 42 min	2.55 h = 2 h 33 min
11	6.1 h = 6 h 6 min	12.75 h = 12 h 45 min
12	8.8667 h = 8 h 52 min	11.3 h = 11 h 18 min
13	1.85 h = 1 h 51 min	5.2833 h = 5 h 17 min
14	11.95 h = 11 h 57 min	6.9167 h = 6 h 55 min
15	5.3833 h = 5 h 23 min	10.25 h = 10 h 15 min

## Exercice 1

Transforme dans l'unité (les unités) demandée(s)

	<b>A</b>	<b>B</b>
1	7 h 15 min = 7.25 h	9 h 10 min = 9.1667 h
2	22 h 12 min = 22.2 h	22 h 52 min = 22.8667 h
3	22 h 46 min = 22.7667 h	3 h 19 min = 3.3167 h
4	6 h 5 min = 6.0833 h	18 h 19 min = 18.3167 h
5	15 h 24 min = 15.4 h	21 h 39 min = 21.65 h
6	23 h 37 min = 23.6167 h	10 h 33 min = 10.55 h
7	18 h 17 min = 18.2833 h	19 h 27 min = 19.45 h
8	10 h 35 min = 10.5833 h	17 h 56 min = 17.9333 h
9	12 h 22 min = 12.3667 h	22 h 15 min = 22.25 h
10	11 h 52 min = 11.8667 h	19 h 3 min = 19.05 h
11	17 h 36 min = 17.6 h	22 h 7 min = 22.1167 h
12	21 h 14 min = 21.2333 h	21 h 46 min = 21.7667 h
13	5 h 16 min = 5.2667 h	13 h 22 min = 13.3667 h
14	10 h 2 min = 10.0333 h	7 h 33 min = 7.55 h
15	4 h 38 min = 4.6333 h	17 h 51 min = 17.85 h

## Exercice 2

1	5.5833 h = 5 h 35 min	23.1167 h = 23 h 7 min
2	19.8833 h = 19 h 53 min	7.2167 h = 7 h 13 min
3	2.4833 h = 2 h 29 min	4.55 h = 4 h 33 min
4	3.3167 h = 3 h 19 min	20.95 h = 20 h 57 min
5	5.4833 h = 5 h 29 min	4.9 h = 4 h 54 min
6	22.7 h = 22 h 42 min	2.1833 h = 2 h 11 min
7	4.1 h = 4 h 6 min	5.95 h = 5 h 57 min
8	14.15 h = 14 h 9 min	6.6833 h = 6 h 41 min
9	16.65 h = 16 h 39 min	23.0667 h = 23 h 4 min
10	9.4333 h = 9 h 26 min	11.7167 h = 11 h 43 min
11	19.0167 h = 19 h 1 min	17.9167 h = 17 h 55 min
12	21.0833 h = 21 h 5 min	3.05 h = 3 h 3 min
13	23.1667 h = 23 h 10 min	8.4167 h = 8 h 25 min
14	6.45 h = 6 h 27 min	15.1833 h = 15 h 11 min
15	19.7 h = 19 h 42 min	2.3167 h = 2 h 19 min



# Corrigé : Heures, min., sec. <--> code à virg. - gamme 04

## Exercice 1

Transforme dans l'unité (les unités) demandée(s)

	<b>A</b>	<b>B</b>
1	22 h 53 min = <b>22.8833</b> h	19 h 57 min = <b>19.95</b> h
2	15 h 39 min = <b>15.65</b> h	1 h 3 min = <b>1.05</b> h
3	13 h 35 min = <b>13.5833</b> h	10 h 26 min = <b>10.4333</b> h
4	10 h 46 min = <b>10.7667</b> h	4 h 53 min = <b>4.8833</b> h
5	16 h 32 min = <b>16.5333</b> h	17 h 23 min = <b>17.3833</b> h
6	9 h 38 min = <b>9.6333</b> h	20 h 51 min = <b>20.85</b> h
7	13 h 6 min = <b>13.1</b> h	3 h 54 min = <b>3.9</b> h
8	12 h 15 min = <b>12.25</b> h	8 h 2 min = <b>8.0333</b> h
9	2 h 39 min = <b>2.65</b> h	13 h 12 min = <b>13.2</b> h
10	15 h 5 min = <b>15.0833</b> h	18 h 25 min = <b>18.4167</b> h
11	20 h 41 min = <b>20.6833</b> h	12 h 40 min = <b>12.6667</b> h
12	14 h 52 min = <b>14.8667</b> h	1 h 33 min = <b>1.55</b> h
13	20 h 42 min = <b>20.7</b> h	20 h 6 min = <b>20.1</b> h
14	3 h 4 min = <b>3.0667</b> h	23 h 26 min = <b>23.4333</b> h
15	3 h 45 min = <b>3.75</b> h	6 h 24 min = <b>6.4</b> h

## Exercice 2

1	13.4667 h = <b>13 h 28 min</b>	18.0167 h = <b>18 h 1 min</b>
2	6.7 h = <b>6 h 42 min</b>	6.7167 h = <b>6 h 43 min</b>
3	1.15 h = <b>1 h 9 min</b>	4.7333 h = <b>4 h 44 min</b>
4	5.1167 h = <b>5 h 7 min</b>	21.4167 h = <b>21 h 25 min</b>
5	19.7333 h = <b>19 h 44 min</b>	13.95 h = <b>13 h 57 min</b>
6	6.9167 h = <b>6 h 55 min</b>	18.7167 h = <b>18 h 43 min</b>
7	14.7667 h = <b>14 h 46 min</b>	8.2333 h = <b>8 h 14 min</b>
8	20.4333 h = <b>20 h 26 min</b>	16.75 h = <b>16 h 45 min</b>
9	20.8833 h = <b>20 h 53 min</b>	2.0333 h = <b>2 h 2 min</b>
10	13.4333 h = <b>13 h 26 min</b>	2.2833 h = <b>2 h 17 min</b>
11	10.25 h = <b>10 h 15 min</b>	18.9 h = <b>18 h 54 min</b>
12	16.8667 h = <b>16 h 52 min</b>	5.1333 h = <b>5 h 8 min</b>
13	18.4333 h = <b>18 h 26 min</b>	21.6 h = <b>21 h 36 min</b>
14	19.2833 h = <b>19 h 17 min</b>	3.9667 h = <b>3 h 58 min</b>
15	20.3833 h = <b>20 h 23 min</b>	22.4167 h = <b>22 h 25 min</b>

# Corrigé : Heures, min., sec. <--> code à virg. - gamme 05

## Exercice 1

Transforme dans l'unité (les unités) demandée(s)

	<b>A</b>	<b>B</b>
1	12 h 53 min = <b>12.8833</b> h	18 h 29 min = <b>18.4833</b> h
2	7 h 53 min = <b>7.8833</b> h	19 h 47 min = <b>19.7833</b> h
3	9 h 52 min = <b>9.8667</b> h	23 h 15 min = <b>23.25</b> h
4	17 h 25 min = <b>17.4167</b> h	21 h 24 min = <b>21.4</b> h
5	17 h 9 min = <b>17.15</b> h	22 h 2 min = <b>22.0333</b> h
6	13 h 48 min = <b>13.8</b> h	2 h 37 min = <b>2.6167</b> h
7	23 h 15 min = <b>23.25</b> h	14 h 32 min = <b>14.5333</b> h
8	6 h 43 min = <b>6.7167</b> h	12 h 17 min = <b>12.2833</b> h
9	12 h 42 min = <b>12.7</b> h	18 h 17 min = <b>18.2833</b> h
10	18 h 49 min = <b>18.8167</b> h	2 h 33 min = <b>2.55</b> h
11	4 h 13 min = <b>4.2167</b> h	9 h 13 min = <b>9.2167</b> h
12	14 h 3 min = <b>14.05</b> h	9 h 58 min = <b>9.9667</b> h
13	4 h 8 min = <b>4.1333</b> h	17 h 43 min = <b>17.7167</b> h
14	9 h 48 min = <b>9.8</b> h	10 h 7 min = <b>10.1167</b> h
15	1 h 55 min = <b>1.9167</b> h	23 h 45 min = <b>23.75</b> h

## Exercice 2

1	19.2 h = <b>19 h 12 min</b>	7.45 h = <b>7 h 27 min</b>
2	13.3333 h = <b>13 h 20 min</b>	21.7667 h = <b>21 h 46 min</b>
3	22.0333 h = <b>22 h 2 min</b>	15.35 h = <b>15 h 21 min</b>
4	11.9 h = <b>11 h 54 min</b>	20.35 h = <b>20 h 21 min</b>
5	13.25 h = <b>13 h 15 min</b>	14.8 h = <b>14 h 48 min</b>
6	11.9167 h = <b>11 h 55 min</b>	11.8167 h = <b>11 h 49 min</b>
7	11.6 h = <b>11 h 36 min</b>	7.6167 h = <b>7 h 37 min</b>
8	2.45 h = <b>2 h 27 min</b>	16.4167 h = <b>16 h 25 min</b>
9	5.5167 h = <b>5 h 31 min</b>	4.9167 h = <b>4 h 55 min</b>
10	22.05 h = <b>22 h 3 min</b>	23.7667 h = <b>23 h 46 min</b>
11	23.65 h = <b>23 h 39 min</b>	17.5667 h = <b>17 h 34 min</b>
12	23.7833 h = <b>23 h 47 min</b>	19.9 h = <b>19 h 54 min</b>
13	4.6 h = <b>4 h 36 min</b>	15.4333 h = <b>15 h 26 min</b>
14	9.85 h = <b>9 h 51 min</b>	4.15 h = <b>4 h 9 min</b>
15	14.7 h = <b>14 h 42 min</b>	3.7667 h = <b>3 h 46 min</b>