Batch 51d3015a

Units of Time

Version 1

How many days, hours, minutes and seconds (combined) correspond to 70.5625 hours?

[ ] days + [ ] hours + [ ] minutes + [ ] seconds = 70.5625 hours

Batch 51d3015a

Units of Time

Version 2

How many days, hours, minutes and seconds (combined) correspond to 196.4975 hours?

[ ] days + [ ] hours + [ ] minutes + [ ] seconds = 196.4975 hours

Batch 51d3015a

Units of Time

Version 3

How many days, hours, minutes and seconds (combined) correspond to 57.3925 hours?

[ ] days + [ ] hours + [ ] minutes + [ ] seconds = 57.3925 hours

Batch 51d3015a

Units of Time

Version 4

How many days, hours, minutes and seconds (combined) correspond to 213.7850 hours?

$\boxed{}$ days $+$ $\boxed{}$ hours $+$ $\boxed{}$ minutes $+$ $\boxed{}$ seconds $= 213.7850$ hours

Batch 51d3015a

Units of Time

Version 5

How many days, hours, minutes and seconds (combined) correspond to 71.3900 hours?

[   ] days + [   ] hours + [   ] minutes + [   ] seconds = 71.3900 hours

Batch 51d3015a

Units of Time

Version 6

How many days, hours, minutes and seconds (combined) correspond to 26.7200 hours?

[   ] days + [   ] hours + [   ] minutes + [   ] seconds = 26.7200 hours

Batch 51d3015a

Units of Time

Version 7

How many days, hours, minutes and seconds (combined) correspond to 187.7800 hours?

[   ] days + [   ] hours + [   ] minutes + [   ] seconds = 187.7800 hours

Batch 51d3015a   # Units of Time   Version 8

How many days, hours, minutes and seconds (combined) correspond to 44.2150 hours?

[   ] days + [   ] hours + [   ] minutes + [   ] seconds = 44.2150 hours

Batch 51d3015a   # Units of Time   Version 9

How many days, hours, minutes and seconds (combined) correspond to 62.2750 hours?

[ ] days + [ ] hours + [ ] minutes + [ ] seconds = 62.2750 hours

Batch 51d3015a

Units of Time

Version 10

How many days, hours, minutes and seconds (combined) correspond to 99.3100 hours?

$\boxed{}$ days + $\boxed{}$ hours + $\boxed{}$ minutes + $\boxed{}$ seconds = 99.3100 hours

Batch 51d3015a

Units of Time

Version 11

How many days, hours, minutes and seconds (combined) correspond to 119.4950 hours?

[　　] days + [　　] hours + [　　] minutes + [　　] seconds = 119.4950 hours

Batch 51d3015a   # Units of Time   Version 12

How many days, hours, minutes and seconds (combined) correspond to 49.2175 hours?

□ days + □ hours + □ minutes + □ seconds = 49.2175 hours

Batch 51d3015a   # Units of Time   Version 13

How many days, hours, minutes and seconds (combined) correspond to 227.4300 hours?

[ ] days + [ ] hours + [ ] minutes + [ ] seconds = 227.4300 hours

Batch 51d3015a   # Units of Time   Version 14

How many days, hours, minutes and seconds (combined) correspond to 167.2950 hours?

[   ] days + [   ] hours + [   ] minutes + [   ] seconds = 167.2950 hours

Batch 51d3015a

Units of Time

Version 15

How many days, hours, minutes and seconds (combined) correspond to 184.9100 hours?

[ ] days + [ ] hours + [ ] minutes + [ ] seconds = 184.9100 hours

Batch 51d3015a

Units of Time

Version 16

How many days, hours, minutes and seconds (combined) correspond to 117.0525 hours?

[ ] days + [ ] hours + [ ] minutes + [ ] seconds = 117.0525 hours

Batch 51d3015a $\qquad$ # Units of Time $\qquad$ Version 17

How many days, hours, minutes and seconds (combined) correspond to 158.5275 hours?

[____] days + [____] hours + [____] minutes + [____] seconds = 158.5275 hours

Batch 51d3015a
Units of Time
Version 18

How many days, hours, minutes and seconds (combined) correspond to 73.6400 hours?

[ ] days + [ ] hours + [ ] minutes + [ ] seconds = 73.6400 hours

Batch 51d3015a   # Units of Time   Version 19

How many days, hours, minutes and seconds (combined) correspond to 31.2025 hours?

[____] days + [____] hours + [____] minutes + [____] seconds = 31.2025 hours

Batch 51d3015a

Units of Time

Version 20

How many days, hours, minutes and seconds (combined) correspond to 131.0900 hours?

[ ] days + [ ] hours + [ ] minutes + [ ] seconds = 131.0900 hours

Batch 51d3015a $\qquad$ # Units of Time $\qquad$ Version 21

How many days, hours, minutes and seconds (combined) correspond to 78.3700 hours?

$\boxed{}$ days + $\boxed{}$ hours + $\boxed{}$ minutes + $\boxed{}$ seconds = 78.3700 hours

Batch 51d3015a

Units of Time

Version 22

How many days, hours, minutes and seconds (combined) correspond to 34.8400 hours?

[ ] days + [ ] hours + [ ] minutes + [ ] seconds = 34.8400 hours

Batch 51d3015a

Units of Time

Version 23

How many days, hours, minutes and seconds (combined) correspond to 173.8875 hours?

[ ] days + [ ] hours + [ ] minutes + [ ] seconds = 173.8875 hours

Batch 51d3015a

Units of Time

Version 24

How many days, hours, minutes and seconds (combined) correspond to 46.4925 hours?

[ ] days + [ ] hours + [ ] minutes + [ ] seconds = 46.4925 hours

Batch 51d3015a

Units of Time

Version 25

How many days, hours, minutes and seconds (combined) correspond to 25.4075 hours?

[   ] days + [   ] hours + [   ] minutes + [   ] seconds = 25.4075 hours

Version 1

| 2 | 22 | 33 | 45 |

Version 2

| 8 | 4 | 29 | 51 |

Version 3

| 2 | 9 | 23 | 33 |

Version 4

| 8 | 21 | 47 | 6 |

Version 5

| 2 | 23 | 23 | 24 |

Version 6

| 1 | 2 | 43 | 12 |

Version 7

| 7 | 19 | 46 | 48 |

Version 8

| 1 | 20 | 12 | 54 |

Version 9

| 2 | 14 | 16 | 30 |

Version 10

| 4 | 3 | 18 | 36 |

Version 11

| 4 | 23 | 29 | 42 |

Version 12

| 2 | 1 | 13 | 3 |

Version 13

| 9 | 11 | 25 | 48 |

Version 14

| 6 | 23 | 17 | 42 |

Version 15

| 7 | 16 | 54 | 36 |

Version 16

| 4 | 21 | 3 | 9 |

Version 17

| 6 | 14 | 31 | 39 |

Version 18

| 3 | 1 | 38 | 24 |

Version 19

| 1 | 7 | 12 | 9 |

Version 20

| 5 | 11 | 5 | 24 |

Version 21

| 3 | 6 | 22 | 12 |

Version 22

| 1 | 10 | 50 | 24 |

Version 23

| 7 | 5 | 53 | 15 |

Version 24

| 1 | 22 | 29 | 33 |

Version 25

| 1 | 1 | 24 | 27 |