## Parallelisation with chopping, naive peo

Chop part 0Chop part 1Chop part 2Chop part 3Chop part 4Chop part 5Chop part 6Chop part 7Chop part 8Chop part 9Chop part 1Qhop part 11 — Task size Task

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Task size	- Task size <del>-26</del>	Task size 26	Task size <del>-26</del>	Task size <del>-26</del>	Task size <del>-26</del>	Task size <del>-26</del>	Task size <del>-26</del>	Task size <del>-26</del>	Task size <del>-26</del>	Task size <del>-26</del>	Task size 26
— Task size 27	- Task size <del> 27</del>	Task size 27	Task size <del>-27</del>	Task size 27	Task size <del> 27</del>	Task size 27	Task size 27	Task size 27	Task size 27	Task size <del>-27</del>	Task size 27
Task size 20	- Task size <del> 28</del>	Task size <del> 28</del>	/Task size <del>-28</del>	Task size 28	Task size <del>28</del>	Task size <del> 28</del>	Task size <del>28</del>	Task size <del>28</del>	Task size <del>28</del>	Task size <del>28</del>	Task size 28
— Task size 29	Task size 29	Task size 29	Task size 29	Task size 29	Task size <del>-29</del>	Task size 29	Task size 29	Task size 29	Task size 29	Task size 29	Task size 29
─1Task size → 0	Task siz	Task size 30	Task size	Task size 30	Task siz	Task size	Task siz	Task siz	Task size <del>-30</del>	Task siz	Task size 30
— Task size	– Task siz <del>e 31</del>	Task size 31	Task siz	Task size 31	Task siz	Task siz	Task siz	Task siz	Task size 31	Task size <del>31</del>	Task size 31
Task size 32	- ≀Task siz <del>==2</del>	Task size 32	Task size	Task siz	Task size 32	Task size 32	Task size <del></del>	Task siz	Tas <mark>k</mark> siz <del>===</del> 2	Task size 32	Task size 32
Task siz	- ≀Task size <del>-33</del>	Task siz	Task siz	Task siz	Task size	Task siz	Task siz	Task siz	Task siz	Task siz	Task size 33
— Task size	– Task siz <del>= 34</del>	Task size 34	Task siz	Task siz	Task size 34	Task siz	∑Task size <del>-34</del>	Task size 34	Task siz	Task size 34	Task size 34
—¹¹¹Taşk size <del>∃</del>	- Task size 35	Task size 35	Task size 35	Task siz	Task size 35	Task size 35	Task siz	Task siz	Task size 35	Task size 35	Task size 35

Task size 7 Task size 37 — Task siz 38 Task — Task siz 39 Task siz 30 Task — Taŝk size 40 Taŝ — Task size 41 Tas

— Task siz 36 Task siz 66 Task siz 67 Task