

**Group \_\_\_\_\_ Speed race**

**Kicksledge race**, distance = \_\_\_\_\_ m

time = \_\_\_\_\_ s      speed = distance : time = \_\_\_\_\_ m/s · 3,6 = \_\_\_\_\_ km/h

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average speed of the group : \_\_\_\_\_ km/h

**Sliding**, distance = \_\_\_\_\_ m

time = \_\_\_\_\_ s      speed = distance : time = \_\_\_\_\_ m/s · 3,6 = \_\_\_\_\_ km/h

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Average speed of the group : \_\_\_\_\_ km/h

# **Kicksledge race and Sliding (Average speed)**

1. Group 6 (Average speed 10,2)
2. Group 5 (Average speed 9,7)
3. Group 3 (Average speed 8,7)
4. Group 1 (Average speed 8,6)
5. Group 2 (Average speed 7,8)
6. Group 4 (Average speed 7,6)