

Multiplication - Ice Skating Rink



1) Gina Newman enrolled in the Hoop Academy. She attended 12 sessions, each lasting 45 minutes. How many minutes in all did she spend at the academy?

2) The Hoop Academy charges \$15 per session. If Gina attended 12 sessions and 11 other children attended 10 sessions each, how much money did the academy receive in all?

3) Gina's brother, Hugo, rented roller skates from the Hoop Academy and rented them for 3 hours. If the rental fee is \$12 per hour, how much did he have to pay toward the rental?

4) Gina's big sister, Sasha is practicing for an inter-school skating championship at the Hoop Academy. If she puts in 3 hours of practice over 16 days, how many hours in all did she spend on her practice sessions?

5) Mr. Newman enrolls as part of a 6 member team in the Adult Ice Hockey League at the Hoop Academy. If each member has to pay \$500 toward registration, how much did Mr. Newman's team have to pay in all?

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Multiplication - Ice Skating Rink



1) Gina Newman enrolled in the Hoop Academy. She attended 3 sessions and spent 180 minutes in all. How many minutes in all did she spend on her practice sessions?

180 minutes

2) The Hoop Academy charges \$96 for 12 sessions. If Gina's brother, Hugo, attended 3 sessions and rented the gear for 3 hours in all, how much money did he spend in all?

\$96

3) Gina's brother, Hugo, attended 3 sessions at the Hoop Academy and rented the gear for 3 hours in all. If each session costs \$4 and the gear rental costs \$4 per hour, how much money did he spend in all?

\$12

4) Gina's big sister, Sasha is practicing for an inter-school skating championship at the Hoop Academy. If she puts in 3 hours of practice over 16 days, how many hours in all did she spend on her practice sessions?

48 hours

5) Mr. Newman enrolls as part of a 6 member team in the Adult Ice Hockey League at the Hoop Academy. If each member has to pay \$500 toward registration, how much did Mr. Newman's team have to pay in all?

\$3,000