Small Number and the Basketball Tournament

## Story Transcript: English and Sliammon

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The Basketball Tournament - Menathey
łaxłaxtən MenaӨey.
Menathey is a young boy who gets into a lot of mischief.

He lives in Squamish with his mother and his older sister, Sosan.
hoy $\mathrm{k}^{\mathrm{w}}$ tewšems Pi $\theta \mathrm{o}$ qaqsem $\mathrm{k}^{\mathrm{w}}$ totgatas čičuy Patə qaqsemawtx ${ }^{\mathrm{w}}$.
After school, he goes with his friends to play at the Friendship Centre's gymnasium.

Pełtən $\mathrm{k}^{\mathrm{w}}$ hehew Pi č̌t ga tewšem $\mathrm{k}^{\mathrm{w}}$ namal.
There the boys first have a snack and then they do mathematics for half an hour.

Sometimes they do algebra in their workbooks, but usually they play mathematical games.

Menathey's favorite game is "Set".
heł $\mathrm{k}^{\mathrm{w}} \mathrm{X}^{\mathrm{w}}$ ots $\chi$ גaPay $3 \mathrm{i} \mathrm{x}^{\mathrm{w}}$ ot čıgət.
He enjoys finding patterns faster than anyone else!

What the boys like the most is playing basketball in the Centre's gym.
mos $\mathrm{k}^{\mathrm{w}}$ a ta papəačs ta qaqsemawtx ${ }^{\mathrm{w}}$. piyenx ${ }^{\mathrm{w}} \varepsilon$ gastəm ta čičuy.
There are four basketball hoops in the gym, which allows each group of players to use just a fraction of the court.
heł $\mathrm{k}^{\mathrm{w}}$ a MenaӨey $\mathrm{x}^{\mathrm{w}}$ ot $\chi_{\varepsilon} \chi_{\text {ay }}$ Pi $\mathrm{x}^{\mathrm{w}}$ ot titol.
Menathey is the shortest boy in his group, but he is very fast.
$x^{w} \varepsilon t k^{w} O x^{\chi} \chi_{s} k^{w}$ čigəts nam kespal. $x^{w} \varepsilon t k^{w} o$ ti tutamiš.
He tries to hard to be as good a player as his best friend kespaul, who is the biggest boy on the team.

A big half court basketball tournament will happen on Aboriginal Day and the boys want to enter it.
taxəmaye $\mathrm{k}^{\mathrm{w}} \mathrm{ak}^{\mathrm{w}}$ čišstawl Pi hoy $\mathrm{k}^{\mathrm{w}}$ ot čełaye Pa Panotəm skwo qamets.
Each team must have six players, but only three players are allowed on the court at one time.
$\theta i y \varepsilon t s a y \varepsilon \mathrm{k}^{\mathrm{w}}$ ot qəmqəms MenaӨey.
There are only five boys in Menathey's group of friends.
ta: $\mathrm{k}^{\mathrm{w}} \mathrm{a}$ gətasəm gayztas $\mathrm{k}^{\mathrm{w}}$ qəmӨot. $\mathrm{il} \mathrm{q}^{\mathrm{w}}$ alsəm taxmay .
The boys start talking about who they might ask to be their sixth player.

Kespaul says, " We need somebody who is tall, fast, and a good shooter."

之i:mot hot $\mathrm{k}^{\mathrm{w}}$ a tutəmtamiš. gat sa ga?
All the boys agree, but they cannot think of anyone to join their team.
$\theta \mathrm{o} \mathrm{k}^{\mathrm{w}} \mathrm{a}$ hewt Mena $\theta$ ey. hew $\mathrm{k}^{\mathrm{w}}$ a to...səm.
When Menathey comes home, his mom notices that he is quieter than usual.
"čımčxw?" natəm kwa tans.
"What happened?", she asks.
toxtoxost $\mathrm{k}^{\mathrm{w}}$ ga ta tans $\mathrm{k}^{\mathrm{w}} \partial n a s$ čım Pa $\mathrm{x}^{\mathrm{w}}$ ots nonpeganəm. qasəm $\mathrm{k}^{\mathrm{w}}$ ga tans. "čıgət? xaxal? $\lambda a$ apay?


After listening to Menathey's explanation, mom smiles: "Good? Tall? Fast? And a good shooter?
tox ${ }^{\mathrm{w}} \mathrm{n} \varepsilon \mathrm{x}^{\mathrm{w}}{ }^{\text {s.ot }} \mathrm{k}^{\mathrm{w}} \mathrm{On}^{2}$ gas g.t.
I think we both know a person like that!

She looks at Menathey's sister Sosan, who is just finishing her math homework.

"I love you, mom!" yells Menathey and hugs his mom tightly.

Sosan looks at them very puzzled.

The following day Menathey says to his friends, "why not ask my sister, Sosan?"
saltx ${ }^{w}$ Pit!! natəm kespal. $x^{w}$ otot nuk ${ }^{w}{ }^{\mathrm{j}} \varepsilon m \mathrm{k}^{\mathrm{w}} \chi \mathrm{uk}^{\mathrm{w}} \varepsilon$ nas.
"But she's a girl!" says Kespaul, feeling his heart beating a bit faster.

"Yes, she is a girl but she is also tall, fast, and a good shooter!" respond the rest of the boys in one voice.
 $\mathrm{x}^{\mathrm{w}}$ a čemasəm Ri qayewsšt.
"With Sosan playing with us," continues Menathey, "We can have twenty different teams on the court and nobody is ever going to get tired!"
 qamet paye."

Kespaul scratches his head and says: "How can you calculate things like that? And, since I'm the best player, I have to play all the time!"
 xatet kespal. qasmetəm $\mathrm{k}^{\mathrm{w}}$ O Pak $^{\mathrm{w}}$ qəmqəms.
"In that case, we can have ten different teams on the court....And she likes you too!" says Menathey as he runs away from a very angry Kespaul while their friends start laughing.
gayeltanč: čım ga toxnigit MenaӨey ga qəmtegas Sosən $q^{w}$ alsa ga $\theta ə m s ̌ \varepsilon ~ k^{w}$ čıčšitawl?
Question: How does Menathey know that if Sosan were to play with him and his friends, they would be able to have twenty different teams on the court dduring the tournament?

