

I. Read the children's profiles. Circle A, B, or C. There is one example (3pts)

	<table><tbody><tr><td>Name</td><td>Eli</td></tr><tr><td>Age</td><td>9</td></tr><tr><td>From</td><td>Mexico City, Mexico</td></tr><tr><td>☒</td><td>playing chess and climbing</td></tr><tr><td>☐</td><td>fishing and basketball</td></tr></tbody></table>	Name	Eli	Age	9	From	Mexico City, Mexico	☒	playing chess and climbing	☐	fishing and basketball
Name	Eli										
Age	9										
From	Mexico City, Mexico										
☒	playing chess and climbing										
☐	fishing and basketball										
	<table><tbody><tr><td>Name</td><td>Rob</td></tr><tr><td>Age</td><td>10</td></tr><tr><td>From</td><td>Sydney, Australia</td></tr><tr><td>☒</td><td>playing soccer and taking photos</td></tr><tr><td>☐</td><td>playing chess and fishing</td></tr></tbody></table>	Name	Rob	Age	10	From	Sydney, Australia	☒	playing soccer and taking photos	☐	playing chess and fishing
Name	Rob										
Age	10										
From	Sydney, Australia										
☒	playing soccer and taking photos										
☐	playing chess and fishing										

- A. Eli is ten years old

B. Rob is nine years old

☒ C. Rob is ten years old
- A. Eli is from Mexico and Rob is from Australia.

B. Eli and Rob are from Australia.

C. Rob is from Mexico and Eli is from Australia
- A. Eli likes taking photos and climbing

B. Rob likes playing chess and fishing.

C. Rob likes playing soccer and taking photos.
- A. Rob and Eli don't like basketball.

B. Rob and Eli don't like fishing.

C. Eli doesn't like climbing, but Rob likes climbing