

Popatrz na tabelkę. Następnie zdecyduj, czy zdania 1 - 8 są prawdziwe, czy fałszywe.

	sing	do judo	play volleyball	ride a horse	dive	row
Martin		✓			✓	✓
Penny		✓	✓	✓		
Josh	✓		✓		✓	
Emma	✓				✓	✓
Rupert		✓		✓		✓
Hannah	✓		✓	✓		

- 1 Emma can't sing. TRUE **FALSE**
- 2 Josh can't do judo. TRUE FALSE
- 3 Rupert can't ride a horse. TRUE FALSE
- 4 Martin can row. TRUE FALSE
- 5 Penny can do judo. TRUE FALSE
- 6 Hannah can dive. TRUE FALSE
- 7 Josh can't play volleyball. TRUE FALSE
- 8 Emma can row. TRUE FALSE

Popatrz ponownie na tabelkę. Następnie wybierz poprawne opcje w zdaniach.

- 1 Rupert can / can't do judo.
- 2 Penny can / can't play volleyball.
- 3 Martin can / can't sing.
- 4 Emma can / can't dive.
- 5 Hannah can / can't row.
- 6 Josh can / can't play volleyball.
- 7 Penny can / can't dive.
- 8 Martin can / can't ride a horse.

Wybierz odpowiedzi na pytania na podstawie tabelki. Połącz.

- | | |
|---|-------------------|
| 1 Can Emma row? ♦ | ♦ Yes, they can. |
| 2 Can Rupert ride a horse? ♦ | ♦ No, he can't. |
| 3 Can Penny and Josh play volleyball? ♦ | ♦ Yes, she can. |
| 4 Can Martin ride a horse? ♦ | ♦ No, she can't. |
| 5 Can Hannah dive? ♦ | ♦ No, they can't. |
| 6 Can Martin and Rupert sing? ♦ | ♦ Yes, he can. |

Zapisz odpowiedzi na pytania na podstawie tabelki.

- 1 Can Josh dive? Yes, he can.
- 2 Can Emma and Rupert row? Yes,
- 3 Can Penny dive?
- 4 Can Penny and Martin sing?
- 5 Can Rupert play volleyball?
- 6 Can Hannah ride a horse?

