

Team games



Game 1 Team total nearest 700 wins.

(a) Find the total of each team's cards.



$$16.7 \times 9$$



$$8 \times 32.1$$



$$47.8 \times 7$$

Paul's team



$$6 \times 38.2$$



$$9 \times 14.7$$



$$8 \times 45.9$$

Leon's team



$$43.6 \times 7$$



$$23.4 \times 9$$



$$6 \times 26.4$$

Jan's team

(b) Which team won Game 1?

Game 2 Add any two cards. Team score nearest to 100 wins.

Find which team won Game 2.

Kim's team

$$7.64 \times 6$$

$$4 \times 5.39$$

$$39.78 \times 2$$



Ann's team

$$8 \times 5.27$$

$$24.07 \times 3$$

$$11.82 \times 5$$



Jim's team

$$9 \times 7.18$$

$$18.67 \times 2$$

$$13.51 \times 4$$



Game 3 One point for each correct answer. Highest team score wins.

For each team, copy the multiplications which are wrong and give the correct answers. Which team won?

Hsu-Sing's team

$$2.6 \times 10 = 260$$

$$61.04 \times 10 = 610.4$$

$$43.5 \times 100 = 4350$$

$$5.18 \times 1000 = 518$$

Joe's team

$$3.15 \times 10 = 315$$

$$2.4 \times 100 = 24$$

$$3.7 \times 1000 = 3700$$

$$43.6 \times 1000 = 4360$$

Niall's team

$$23.61 \times 10 = 236.1$$

$$6.14 \times 100 = 6140$$

$$5.18 \times 1000 = 5180$$

$$38.47 \times 1000 = 38\,470$$