

1. In an cinema there are only premium seats and standard seats.

$\frac{1}{7}$ of the seats in the cinema are premium seats.

Write down the ratio of the number of standard seats to the number of premium seats.

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2. Bicycles and scooters are the only vehicles parked in a secure parking zone.

$\frac{5}{6}$ of the vehicles parked are bicycles.

Write the ratio of the number bicycles to the number of scooters parked in the secure parking zone.

2.

ratio (6) Answers 1) 6 : 1 2) 5 : 1 3) 1 : 3 4) 4 : 3

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3. A costume hire shop has only ghost costumes and animal costumes.

$\frac{3}{4}$ of the costumes in the hire shop are animal costumes.

Write down the ratio of the number of ghost costumes to the number of animal costumes in the costume hire shop.

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4. Year 8 can choose between Spanish and French.

The head of languages says that $\frac{4}{7}$ of the students have chosen Spanish.

What is the ratio of the number choosing Spanish to the number choosing French?

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