

1. There are 28 children in a splash pool.

Half of the 28 children are toddlers.

How many of the children are toddlers?

1.

2. There are 64 cars in a car park.

Half of the cars are blue.

How many of the cars are blue?

2.

3. There are 86 trees in a park.

Half of these trees are cherry trees.

How many of the trees are cherry trees?

3.

FDPRproblemNC (2) Q1: 14 Q2: 32 Q3: 43 Q4: 12 Q5: 30 Q6: 43

1. There are 28 children in a splash pool.

Half of the 28 children are toddlers.

How many of the children are toddlers?

1.

2. There are 64 cars in a car park.

Half of the cars are blue.

How many of the cars are blue?

2.

3. There are 86 trees in a park.

Half of these trees are cherry trees.

How many of the trees are cherry trees?

3.

4. The tutor group has 24 pets.

Half of these pets 24 are dogs.

How many of these pets are dogs?

4.

5. The members of a senior citizens lunch club have 60 pets.

Half of these pets are cats.

How many of these pets are cats?

5.

6. There were 86 books in a table top sale.

Half of the 86 books were sold.

How many of the books were sold?

6.

4. The tutor group has 24 pets.

Half of these pets 24 are dogs.

How many of these pets are dogs?

4.

5. The members of a senior citizens lunch club have 60 pets.

Half of these pets are cats.

How many of these pets are cats?

5.

6. There were 86 books in a table top sale.

Half of the 86 books were sold.

How many of the books were sold?

6.