Name

1

What division shows how many motorbikes would have 4 wheels total?

4   2

A $2\overline{)4}$ B $4\overline{)2}$

2

10   8   6

4   2

What division shows how many bikes would have 10 wheels total?

A $10\overline{)2}$ B $2\overline{)10}$

3

12   10   8

6   4   2

What division shows how many bikes would have 12 wheels total?

A $12\overline{)2}$ B $2\overline{)12}$

4

18   16   14

12   10   8

6   4   2

What division shows how many motorbikes would have 18 wheels total?

A $18\overline{)2}$ B $2\overline{)18}$

5

8   6

4   2

What division shows how many bikes would have 8 wheels total?

A $8\overline{)2}$ B $2\overline{)8}$

6

8   6

4   2

What division shows how many motorbikes would have 8 wheels total?

A $8\overline{)2}$ B $2\overline{)8}$

7

16   14   12

10   8   6

4   2

What division shows how many motorbikes would have 16 wheels total?

A $2\overline{)16}$ B $16\overline{)2}$

8

14   12   10

8   6   4

2

What division shows how many motorbikes would have 14 wheels total?

A $14\overline{)2}$ B $2\overline{)14}$