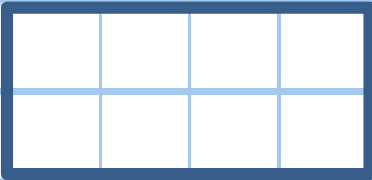**We are learning to find the area of quadrilaterals by counting squares.**

**For each quadrilateral, count the squares to find the area of the shape and write**

**it down, using the measurement of centimetres$^2$ (cm$^2$). Also write the name of each shape.**
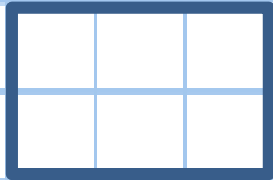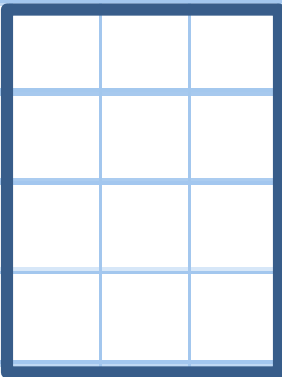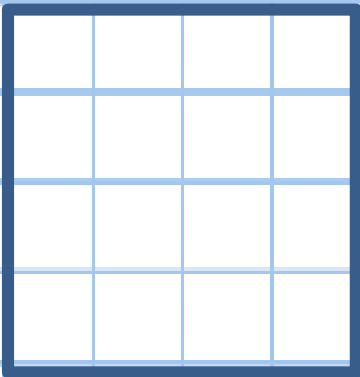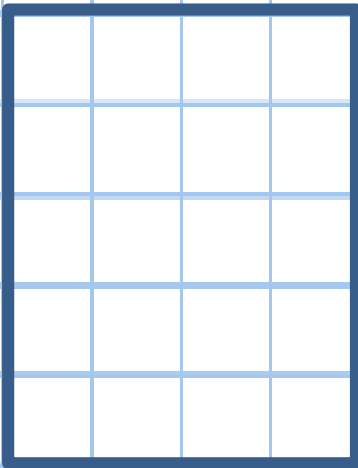
Area =

Shape name:

Area =

Shape name:

Area =

Shape name:
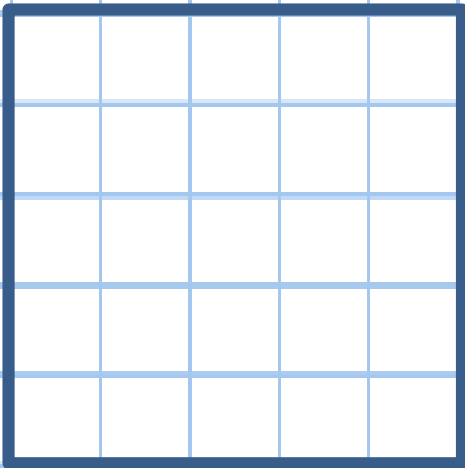
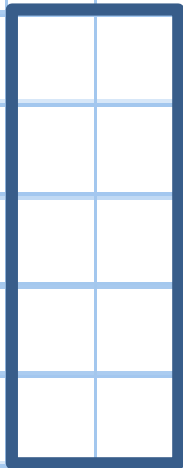Area =

Shape name:

Area =

Shape name:

Area =

Shape name:

Area =

Shape name:

Area =

Shape name:

Area =

Shape name:

**Name: _____**     **Date: _____**

**We are learning to find the area of quadrilaterals by counting squares.**

**For each quadrilateral, count the squares to find the area of the shape and write**

**it down, using the measurement of metres$^2$ (m$^2$). Also write the name of each shape.**

Area =

Shape name:

Area =

Shape name:

Area =

Shape name:
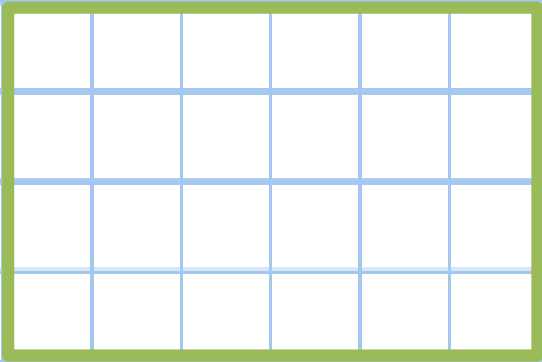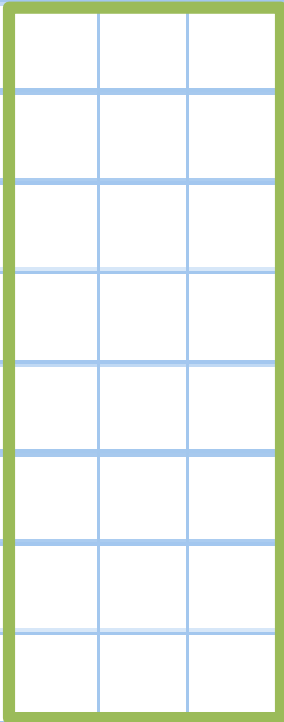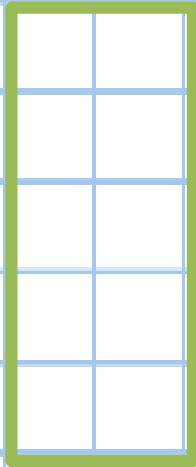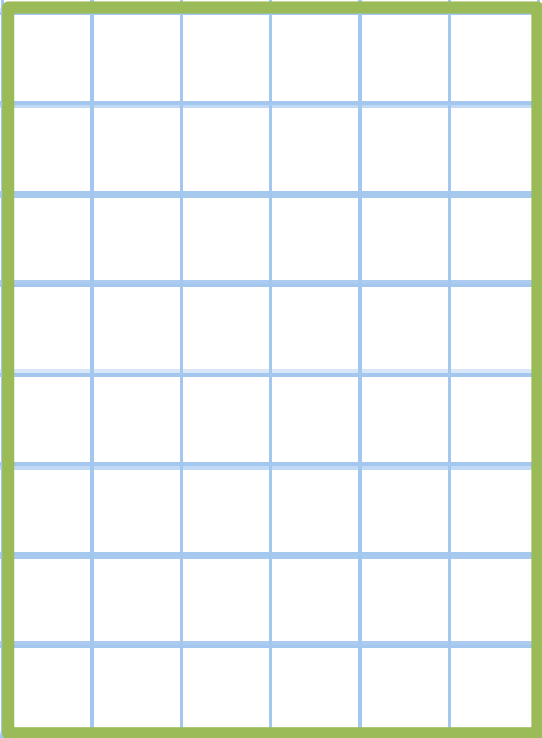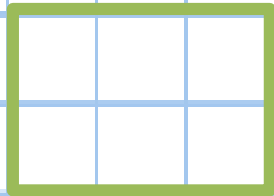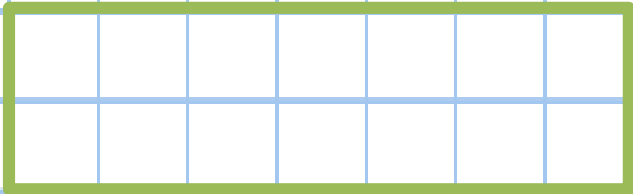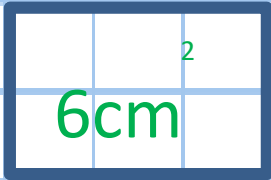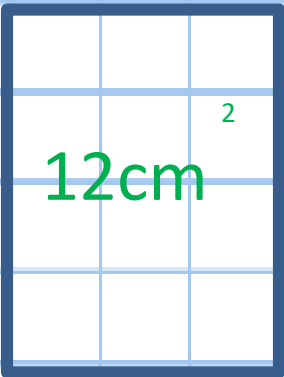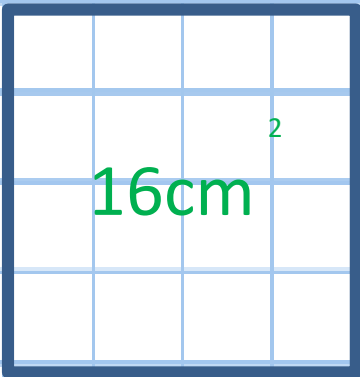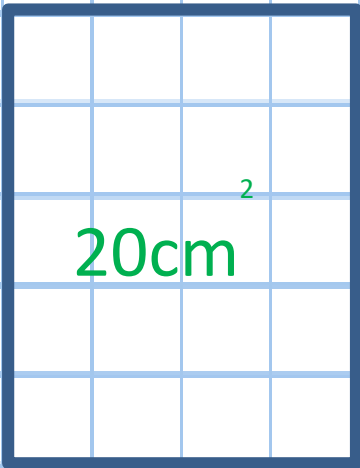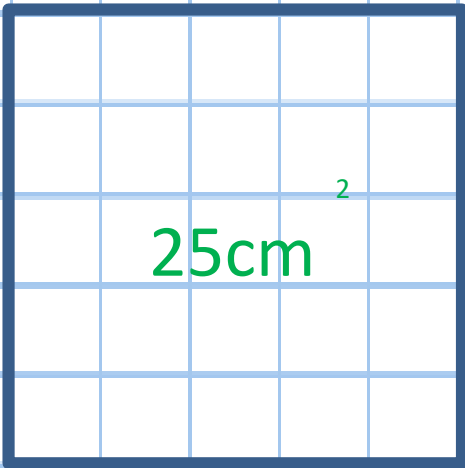
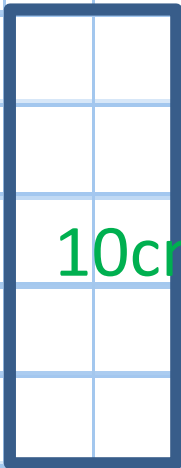Area =

Shape name:

Area =

Shape name:

Area =

Shape name:

**Name:** _____ **Date:** _____

**We are learning to find the area of quadrilaterals by counting squares.**

**Answers.**

4cm$^2$

Area =

Shape name:

8cm$^2$

Area =

Shape name:

6cm$^2$

Area =

Shape name:

4cm$^2$

Area =

Shape name:

12cm$^2$

Area =

Shape name:

16cm$^2$

Area =

Shape name:

20cm$^2$

Area =

Shape name:

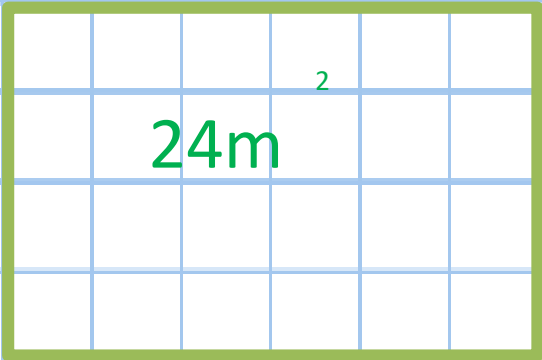25cm$^2$

Area =

Shape name:

10cm$^2$

Area =

Shape name:
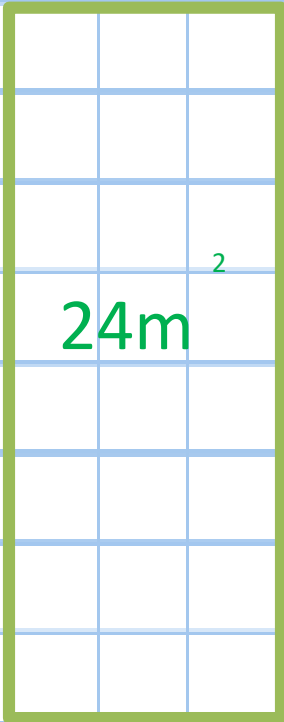
**Name:** _____     **Date:** _____

**We are learning to find the area of quadrilaterals by counting squares.**

**For each quadrilateral, count the squares to find the area of the shape and write it down, using the measurement of metres$^2$ (m$^2$). Also write the name of each shape.**
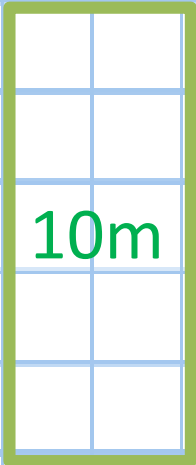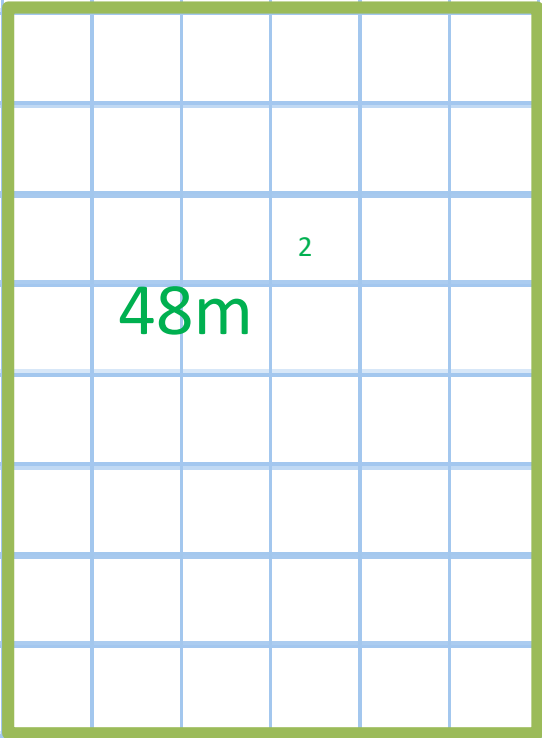
$24m^2$
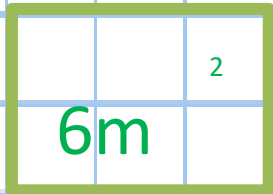
Area =

Shape name:

$24m^2$

Area =

Shape name:

$10m^2$

Area =

Shape name:

$48m^2$

Area =

Shape name:

$6m^2$

Area =

Shape name:

$14m^2$

Area =

Shape name:

**Name:** _____  **Date:** _____