Wednesday

① Find the area.

Parallelogram:

[Parallelogram: 5 cm height, 10 cm base]

Triangle:

[Triangle: 4 cm, 6 cm]

② Simplify. Show your work.

$2^2 \cdot 3^2 - 6 \cdot 2 :$
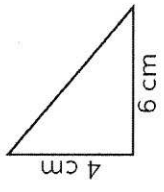
③ Order from least to greatest.

2, −9, 7, −20, −3 →

−12, −8, 3, 0, −36 →

Thursday

① Find the area.

Parallelogram:

[Parallelogram: 7.8 ft, 10.2 ft]
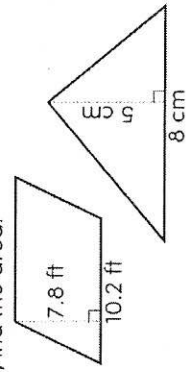
Triangle:

[Triangle: 5 m, 8 cm]

② Graph and label the polygon:
(−4, 5) (−8, 3), (−4, −2), (−8, −4)

③ Graph and label the polygon:
(1, 1), (9, 1), (9, 5), (5, 9), (1, 5)

Monday

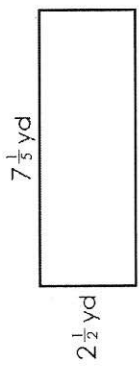① Find the area.

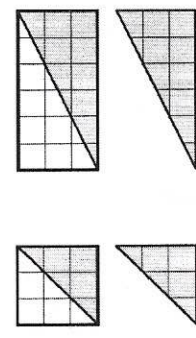[Rectangle: $2\frac{1}{2}$ yd by $7\frac{1}{5}$ yd]

② Simplify. Show your work.

$14 + 4(2x + 7)$

③ Evaluate the expression
when a = 4

$$\frac{3a}{6}$$

Tuesday

① Find the area.

Square: Rectangle:

Triangle: Triangle:

[grid figures]

② Factor the expression

$5x - 35$

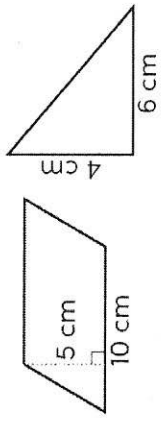③ Which expression is equal to:
$g + g + g$

Ⓐ g^3 Ⓑ $g + 3$

Ⓒ $3g$ Ⓓ $3 + 3 + 3$