

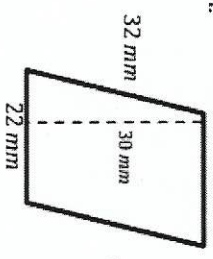


Monday

Short Day

Tuesday

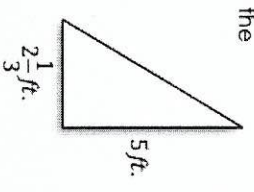
① Calculate the area of the parallelogram.



② Use an integer to describe the situations.

A plane flying at 2,000 feet _____
A submarine at 7 meters below sea level _____

③ Calculate the area of the given triangle.



Wednesday

① Use the commutative property write an equivalent expression.

$$y + j =$$

Use the associative property write an equivalent expression.

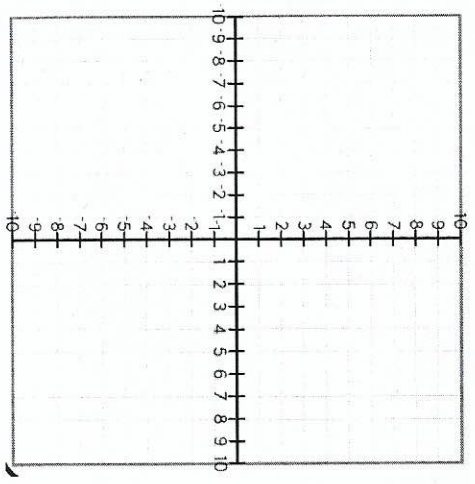
$$(5 + 7) + x =$$

Use the distributive property write an equivalent expression.

$$3(2x + 4y) =$$

② Graph and label the polygon: (3, 2), (3, -5), (-9, -5), (-9, 2)

③ Graph and label the polygon: (5, -1), (-3, 9), (4, 9), (6, 5)



Thursday

① The chess club has 12 boys, 16 girls, and 2 coaches. Write the following ratios in simplest form.

boys to girls _____ : _____
girls to boys _____ : _____
coaches to students _____ : _____

② Write an expression to represent:
"72 less than 12 times a number"

③

Write > or < to make each statement true.

- 31 -91
- 6 -9
- 21 -22
- 83 -79
- 16 -13
- 24 -21
- 124 -104
- 62 -98
- 54 -45
- 58 -129

