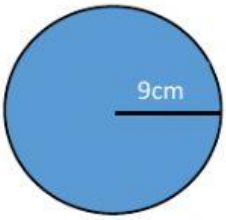
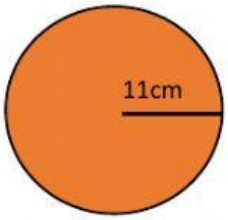
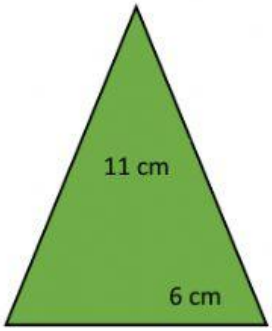
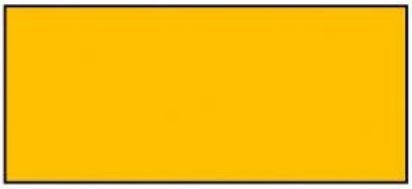
1. Solve the exercices



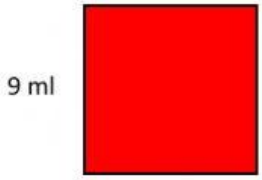




11 in



9 ml



2. Solve the exercices

$(-8x^2 \quad +7m \quad +9p^3) \; + \; (+7x^2 \quad -16m \quad +6p^3)$

$-1x^3 \quad -9m \quad +15p^3$

$-3x^2 \quad -9m \quad +12p^3$

$-1x^2 \quad -9m \quad +15p^3$

LIVEWORKSHEETS

$(+5q^3 \quad -11n \quad -9b^2) + (+6q^3 \quad -3n \quad +17b^2)$

$(+29m \quad -2b^2 \quad +35p) + (-16m \quad +18b^2 \quad -23p)$

3.solve the exercices

$(+25m) - (+13m) =$

$(+52a^2) - (+38a^2) =$

$(-27^3) - (-33^3) =$

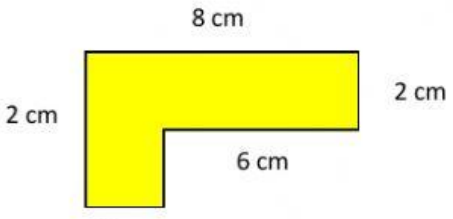
$(-15q) - (-26q) =$

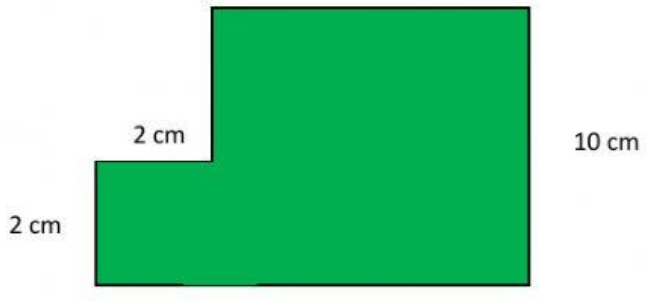
$(+19p^3) - (-32p^3) =$

$(-31^2) - (+67^2) =$

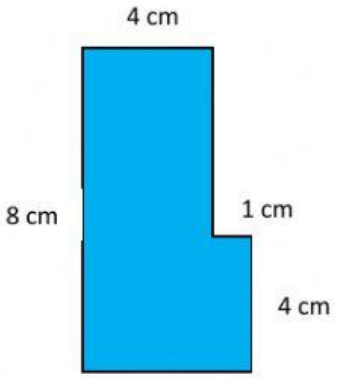
$(+39b^2) - (-72b^2) =$

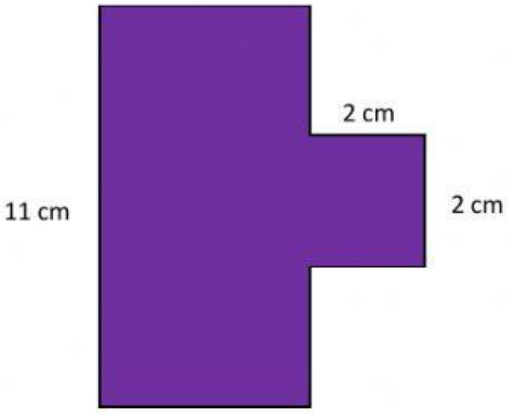
4. Solve the exercices





LIVEWORKSHEETS





5. solve the exercices

X + 28 = 73

X + 21 = 36

X - 27 = 39

X - 14 = 44

3x = 18

5x = 48

9.6

66

15

6

58

45

LIVEWORKSHEETS