1
Find the sum using the commutative property of addition.
$5+15+25+35+45+55+65+75+85+95=$ $\qquad$

2 Replace shapes with numbers to get an equality in each case.


 $=77$

$\square$


$$
=77
$$


 $=77$

$\square$

$$
+\square
$$


$\square$

 77

1. Example: $34+43=77$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$ 6. $\qquad$

3 Use a ruler to draw a ray starting from a point O - the vertex of angle AOB. A ray should go through clouds W and M.


R

4 There are $\mathbf{3}$ books lying on the $1^{\text {st }}$ shelf and $\mathbf{6}$ books lying on the $2^{\text {nd }}$ one. How many books will remain on both shelves after 4 books are taken away?

5 Calculate:



6
Express in cm:
$24 \mathrm{dm}=$ $\qquad$ cm
$66 \mathrm{dm}=$ $\qquad$ cm
$30 \mathrm{dm}=$ $\qquad$ cm
$2 \mathrm{dm} \mathrm{7} 7 \mathrm{~cm}=$ $\qquad$ cm
$2 \mathrm{~m} 3 \mathrm{dm} \mathrm{4cm}=$ $\qquad$ cm
$8 \mathrm{dm} 5 \mathrm{~cm}=$ $\qquad$ cm
$4 \mathrm{~m} 6 \mathrm{dm} \mathrm{3} \mathrm{cm}=$ $\qquad$ cm
$80 \mathrm{dm} 6 \mathrm{~cm}=$ $\qquad$ cm
$416 \mathrm{dm} 3 \mathrm{~cm}=$
$2 \mathrm{~m} 7 \mathrm{~cm}=$ $\qquad$ cm

7 Calculate using commutative property of addition:
$6+15+4=$ $\qquad$ $=$ $\qquad$
$17+6+3+14=$ $\qquad$ $=$ $\qquad$
$2+21+19+8=$ $\qquad$ $=$ $\qquad$
$1+35+19+5=$ $\qquad$ $=$ $\qquad$
$17+41+3+19=$ $\qquad$ $=$ $\qquad$
$28+13+12+7=$ $\qquad$ $=$ $\qquad$

8 Use a ruler to draw a ray $\overrightarrow{O M}$ so that ray $\overrightarrow{O B}$ would be inside the $\angle \mathrm{AOM}$ :


9

Solve for x (use the space below to add or subtract, copy your answer here). Use diagrams.

$$
19+x=41
$$

$68-x=15$
$\mathrm{x}=$
$\qquad$
$\mathrm{x}=$ $\qquad$


| $z$ | 1 | 6 | $=9$ |  |
| :--- | :--- | :--- | :--- | :--- |


$x-51=66$
$\qquad$
$\mathrm{x}=$ $\qquad$

$\qquad$ $\checkmark$


