

Тема урока:

«Табличн
ое



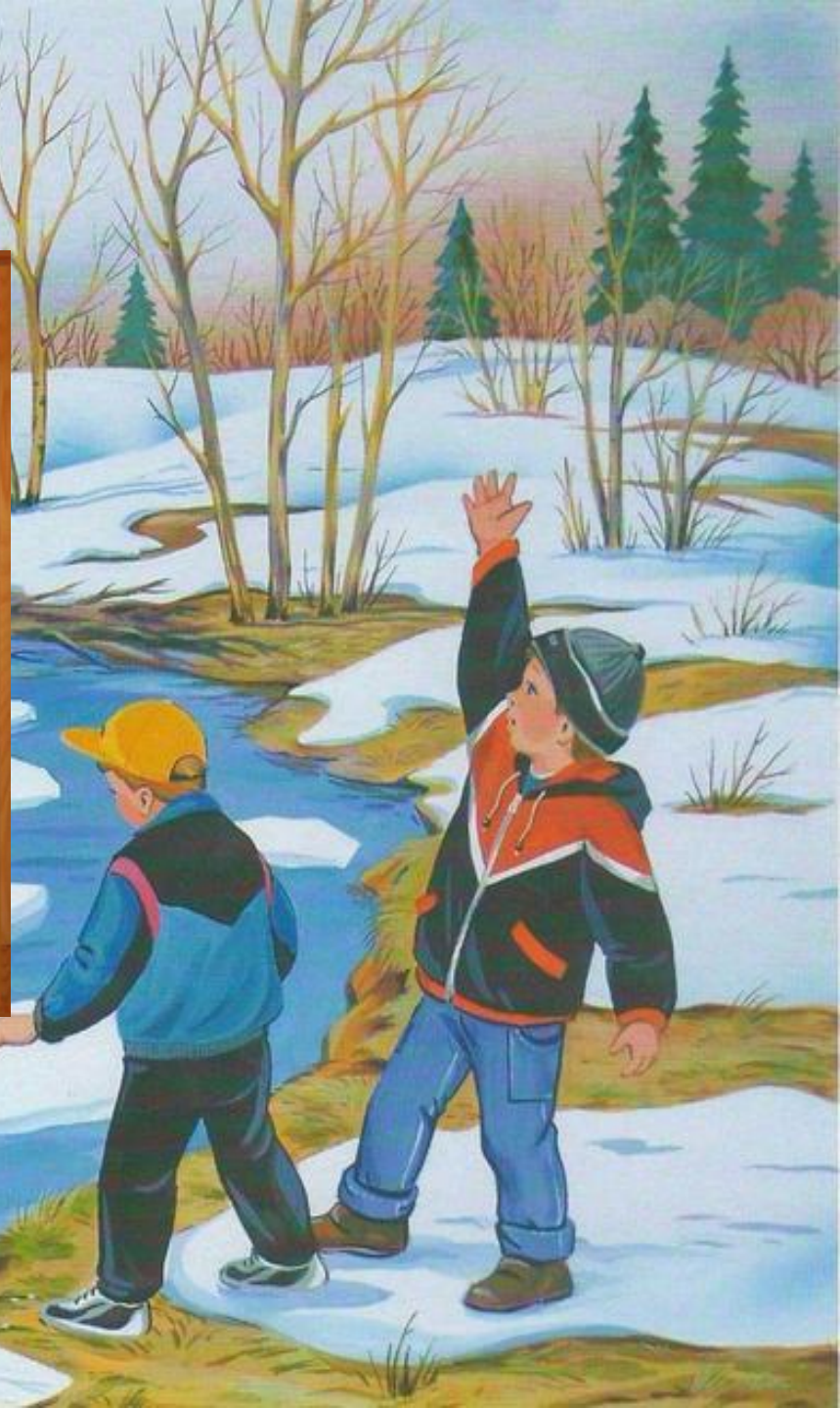
сложение

и

вычитан

подготовила
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МОУ СОШ №9
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2014 г.



A small wooden sailboat with a brown hull and a tan sail is shown on a blue lake. The boat is surrounded by a decorative, multi-layered blue and white wave pattern. The background shows a shoreline with bare trees and a clear blue sky.
$$9+2$$

A small wooden sailboat with a brown hull and a tan sail is shown on a blue lake. The boat is surrounded by a decorative, multi-layered blue and white wave pattern. The background shows a shoreline with bare trees and a clear blue sky.
$$3+9$$

A small wooden sailboat with a brown hull and a tan sail is shown on a blue lake. The boat is surrounded by a decorative, multi-layered blue and white wave pattern. The background shows a shoreline with bare trees and a clear blue sky.
$$4+7$$

A small wooden sailboat with a brown hull and a tan sail is shown on a blue lake. The boat is surrounded by a decorative, multi-layered blue and white wave pattern. The background shows a shoreline with bare trees and a clear blue sky.
$$7+5$$

A small wooden sailboat with a brown hull and a tan sail is shown on a blue lake. The boat is surrounded by a decorative, multi-layered blue and white wave pattern. The background shows a shoreline with bare trees and a clear blue sky.
$$5+6$$

A small wooden sailboat with a brown hull and a tan sail is shown on a blue lake. The boat is surrounded by a decorative, multi-layered blue and white wave pattern. The background shows a shoreline with bare trees and a clear blue sky.
$$8+4$$

A wooden dock extends into a body of water. On the dock, there is a red canoe with a yellow paddle resting on it. The water is calm, and the sky is clear.
$$11$$

A long wooden pier with black metal railings extends into a body of water. The pier is made of wooden planks and has a series of black posts connected by railings. The water is blue, and the sky is clear.
$$12$$

Сравни

$17-9$

($>$, $<$, $=$)

$14-5$

$13-5$

$=$

$16-8$

$14-7$

$>$

$14-9$






$$15 - x = 8$$


$$x - 7 = 4$$


$$x + 9 = 14$$


$$8 + x = 17$$