

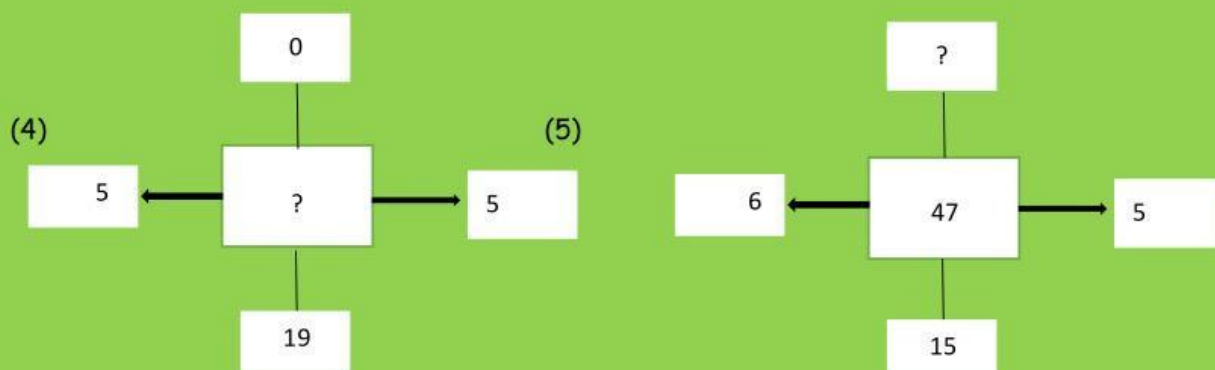
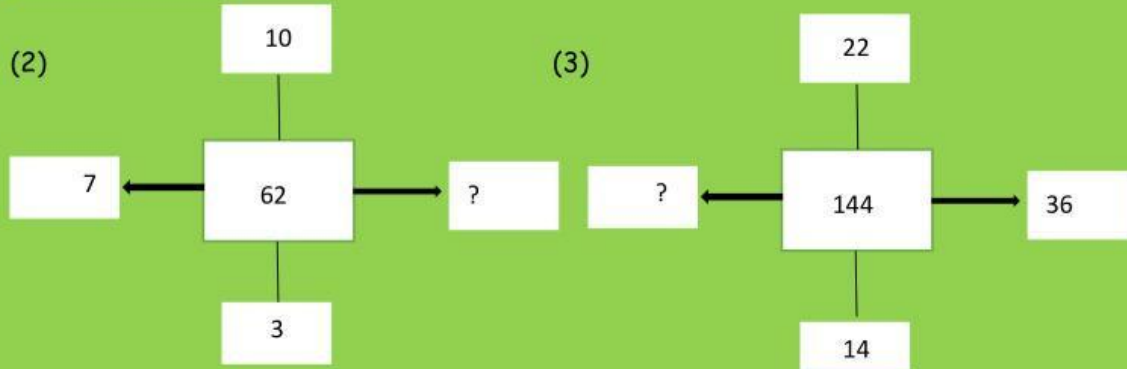
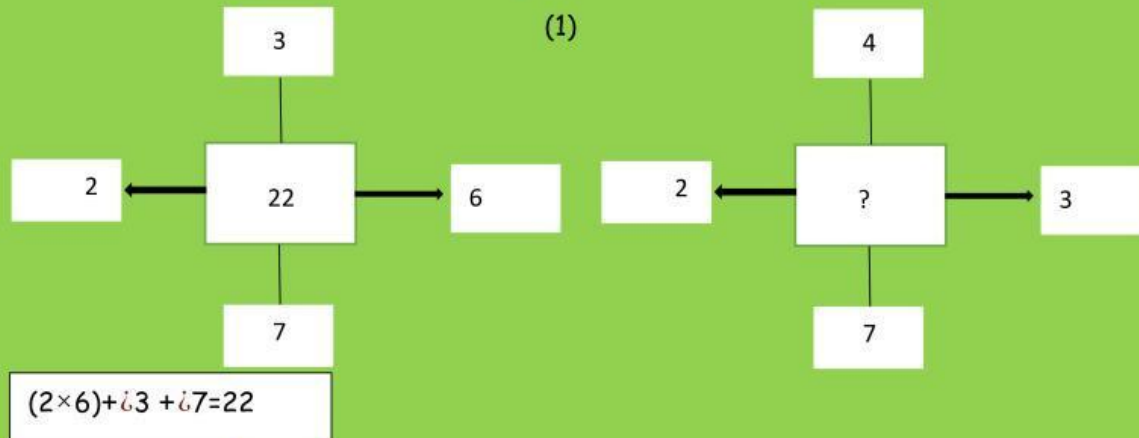
NAME: _____

DATE: _____

QUANTITATIVE REASONING

3RD GRADE

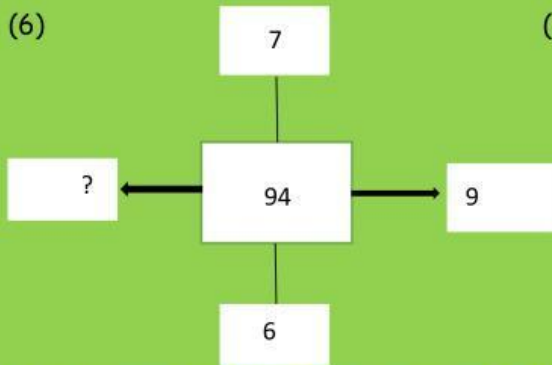
1. Use the sample below to answer questions 1-7



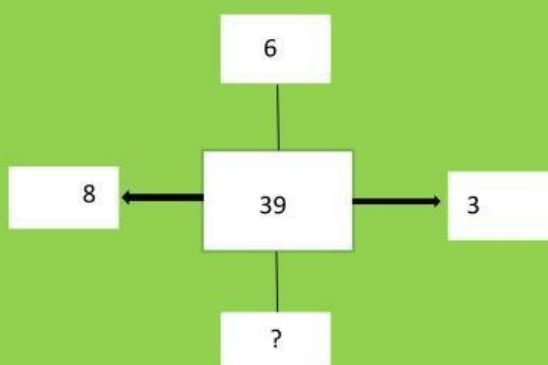
NAME: _____

DATE: _____

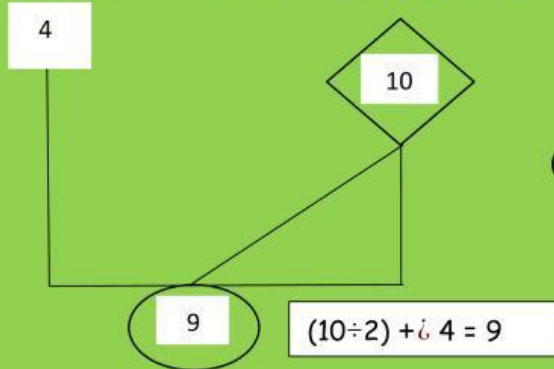
(6)



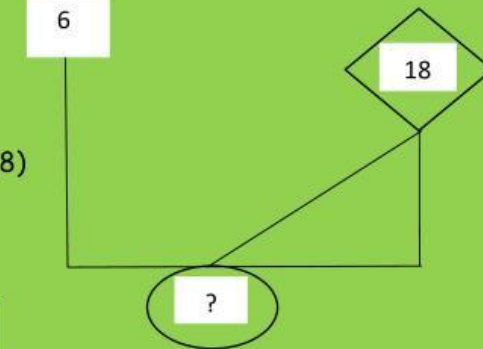
(7)



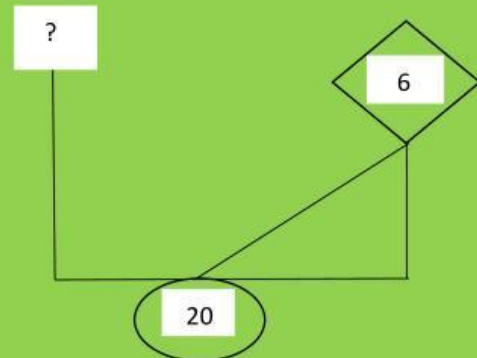
Use the sample below to answer questions 8-14



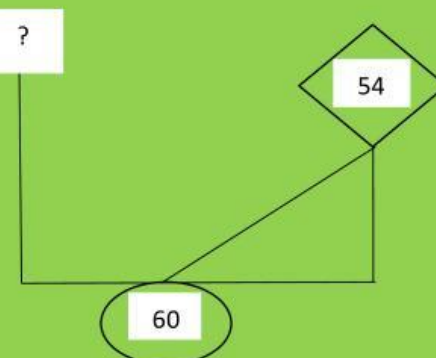
(8)



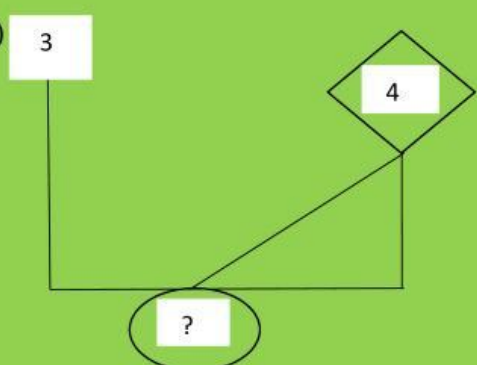
(9)



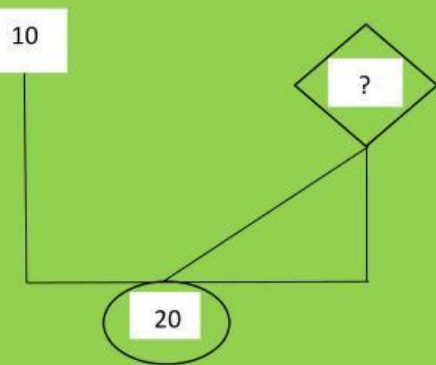
(10)



(11)



(12)

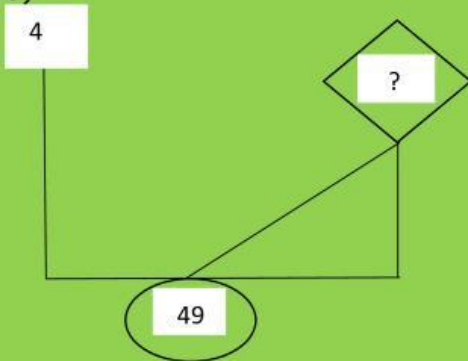


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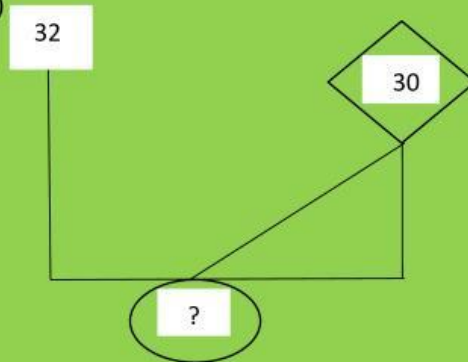
NAME: _____

DATE: _____

(13)

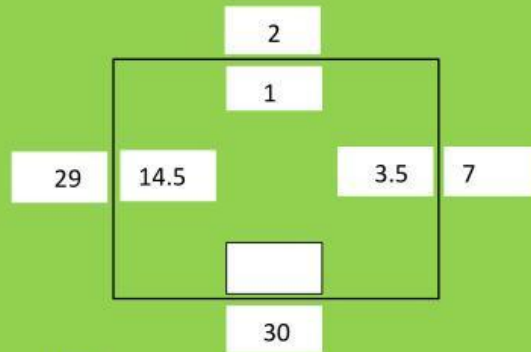
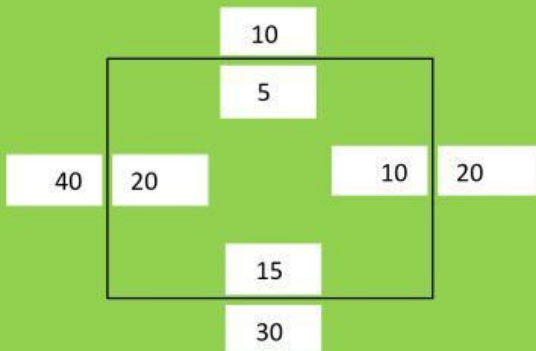


(14)

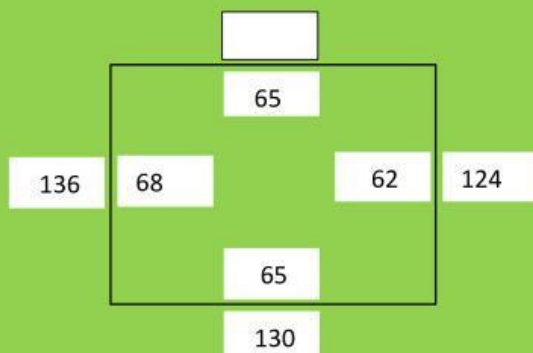


Use the sample below to answer questions 15-20

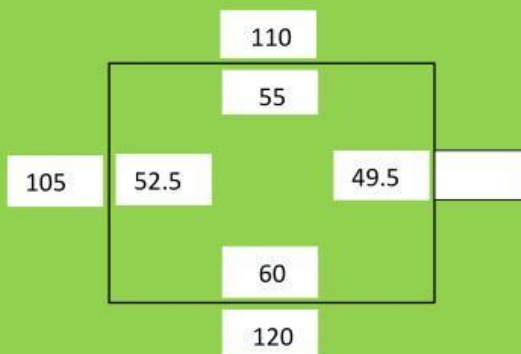
(15)



(16)



(17)



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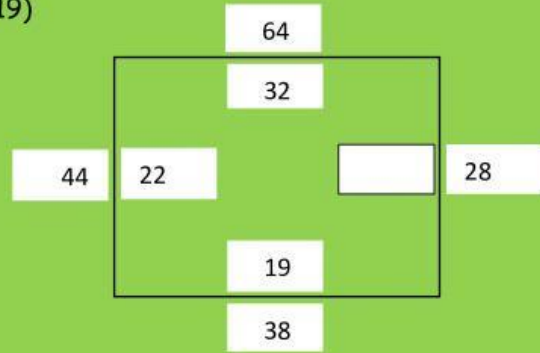
NAME: _____

DATE: _____

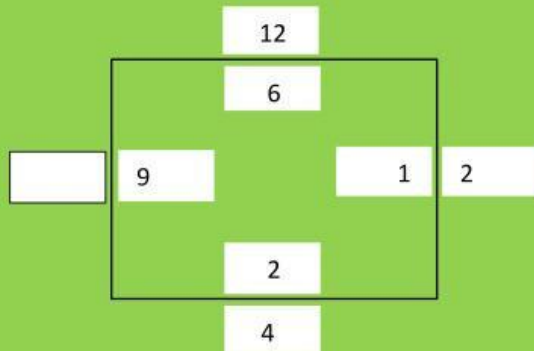
(18)



(19)



(20)



Solve the following problems

21. $T_3 + T_4 =$ _____

22. $T_{19} =$ _____

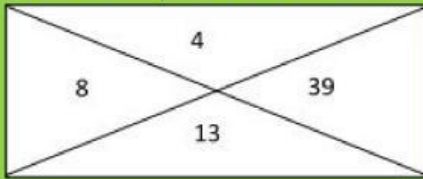
23. $T_{12} - T_{10} =$ _____

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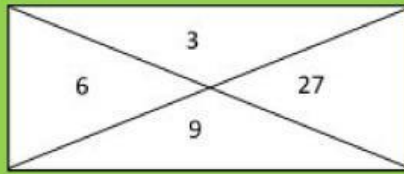
NAME: _____

DATE: _____

Use the sample below to answer the following questions

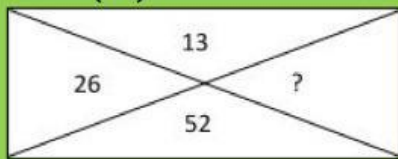


4	2	8
13	3	

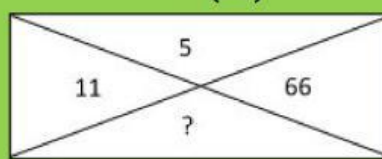


3	2	6
9	3	

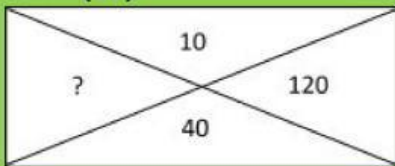
(24)



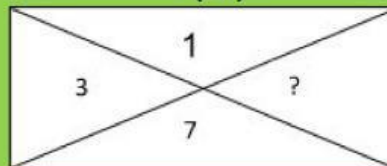
(25)



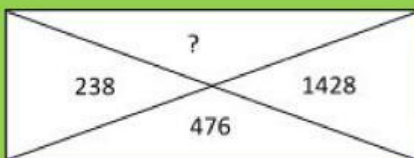
(26)



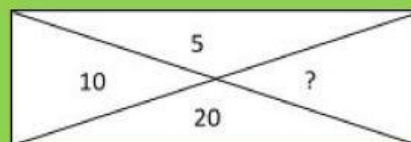
(27)



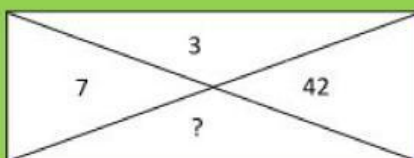
(28)



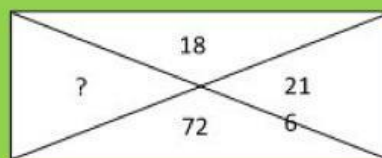
(29)



(30)



(31)

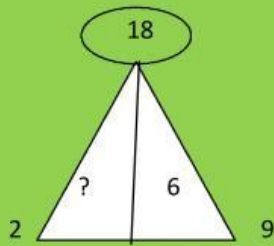


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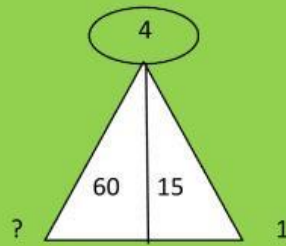
NAME: _____

DATE: _____

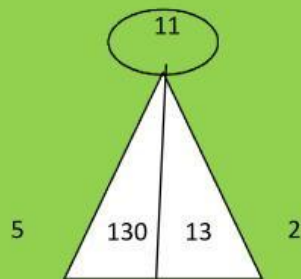
(32)



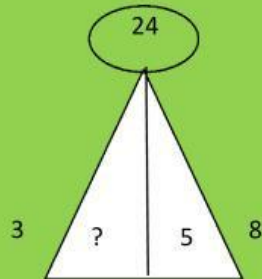
(33)



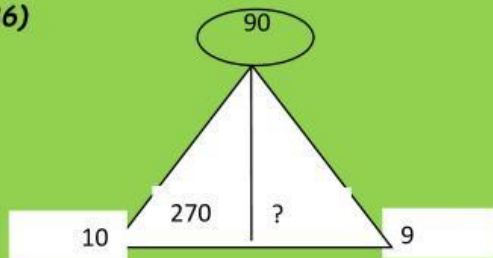
(34)



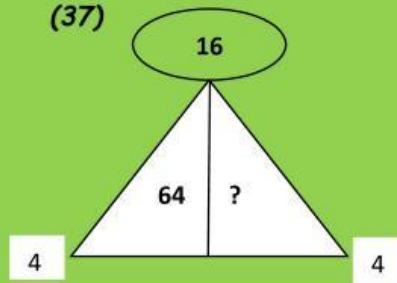
(35)

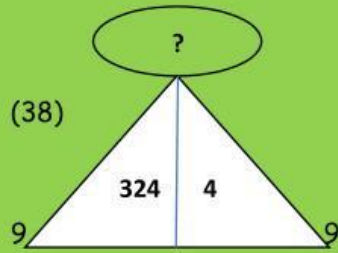


(36)



(37)





Arrange the following numbers

231, 142, 243, 624, 261, 423, 123, 106, 234, 162, 233, 653

(39) ascending order

(40) descending order
