

## Rules for Chain Tables

- Play like dominoes

OR

- Give 12 students a card each from a timetable set appropriate for your group of students (eg using the 2x cards). The first student says "My question is  $1 \times 2$ . Who has my answer?" The student with the answer card says, "I have your answer, and my question is  $10 \times 2$ . Who has my answer?" And so on until the chain is complete. OR the student can say, "12 is my answer, who has my question?"

Half of 26	100
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Half of ten	13
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Twice 5	5
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Double 4	10
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Half of 14	26
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Half of 12	8
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Double 9	7
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$10+10$	6
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$11+11$	18
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Double 13	20
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$8-4$	22
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Double 20	4
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Twice 15	12
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Half of 30	40
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Half of 4	30
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$7+7$	15
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$7+7$	15
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Double zero	2
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Double 6	14
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$12+12$	0
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$18-9$	24
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Half of 6	28
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Twice 8	9
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Half of 50	3
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Half of 22	16
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Half of 2	25
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Double 14	11
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Double 50	1
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Blank set to make your own

