Calculating Percentages & Fractions of Amounts

I have 36	Who has 1% of 50 ?	I have 0.5	Who has $\frac{3}{10}$ of 40?	I have 12	Who has 25% of 6 ?	I have 1.5	Who has $\frac{2}{3}$ of 66?
I have 44	Who has 15% of 200 ?	I have 30	Who has $\frac{3}{4}$ of 80?	I have 60	Who has 90% of 10 ?	I have 9	Who has $\frac{1}{5}$ of 25?
I have 5	Who has 100% of 18.5 ?	I have 18.5	Who has $\frac{5}{8}$ of 24?	I have 15	Who has 10% of 62 ?	I have 6.2	Who has $\frac{4}{5}$ of 50?
I have 40	Who has 200% of 41 ?	I have 82	Who has $\frac{1}{2}$ of 14.5?	I have 7.25	Who has 30% of 20 ?	I have 6	Who has $\frac{7}{8}$ of 40?

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I have 35	Who has 50% of 0.5 ?	I have 0.25	Who has $^7/_{10}$ of 1000?	I have 700	Who has 23% of 300 ?	I have 69	Who has $^1/_3$ of 42?
I have 14	Who has 62% of 50 ?	I have 31	Who has $^1/_8$ of 80?	I have 10	Who has 5% of 500 ?	I have 25	Who has $^1/_4$ of 44?
I have 11	Who has 80% of 500 ?	I have 400	Who has $^2/_5$ of 40?	I have 16	Who has 20% of 40 ?	I have 8	Who has $^7/_8$ of 80?
I have 70	Who has 75% of 60 ?	I have 45	Who has $^1/_{10}$ of 22?	I have 2.2	Who has 20% of 15 ?	I have 3	Who has $^9/_{10}$ of 40?