

Viencipara skaitļa pieskaitīšana ar pāreju

Uzraksti skaitli, kurš jāpieskaita, lai iegūtu pilnus desmitus!

$48 + \square = 50$

$36 + \square = 40$

$19 + \square = 20$

$81 + \square = 90$

$44 + \square = 50$



$22 + \square = 30$

$77 + \square = 80$

$56 + \square = 60$

$15 + \square = 20$

$63 + \square = 70$

Pieskaiti vispirms skaitli līdz pilniem desmitiem, tad atlikušo daļu! Skaties paraugu!



4	5	+	8	=	4	5	+	5	+	3	=	5	0	+	3	=	5	3
			5	+	3													

1	9	+	6	=			+		+		=			+		=		
			1	+	5													

8	3	+	9	=			+		+		=			+		=		
			7	+	2													

6	7	+	4	=			+		+		=			+		=		
				+														

3	3	+	8	=			+		+		=			+		=		
				+														

4	2	+	9	=			+		+		=			+		=		
				+														

5	5	+	7	=			+		+		=			+		=		
				+														

7	5	+	6	=			+		+		=			+		=		
				+														

2	8	+	3	=			+		+		=			+		=		
				+														