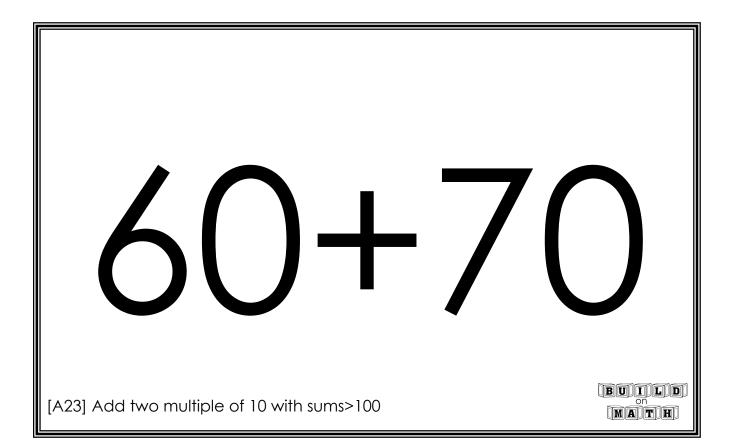
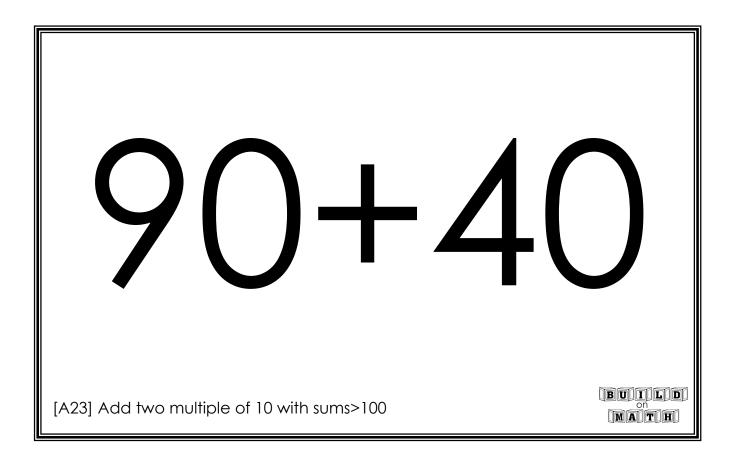
50+	-80
[A23] Add two multiple of 10 with sums>100	BUILD on Math

[A23] Add two multiple of 10 with sums>100	BUILD on MATH

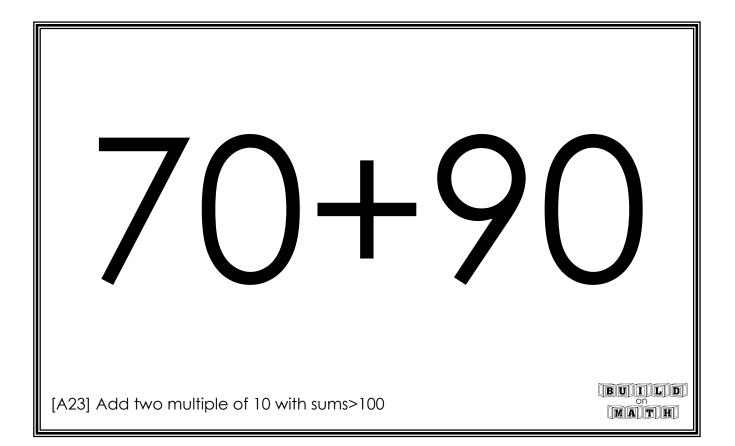
6() + 6X BUILD on [A23] Add two multiple of 10 with sums>100 MATH



80+5(	)
[A23] Add two multiple of 10 with sums>100	BUILD on MAIT[H]



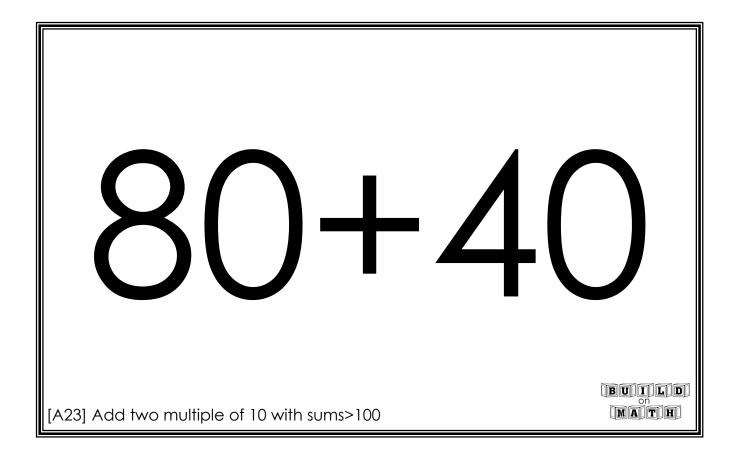
70+5(	)
[A23] Add two multiple of 10 with sums>100	BUILD on MATH



80+	30
[A23] Add two multiple of 10 with sums>100	BUILD on Math

70+8(	)
[A23] Add two multiple of 10 with sums>100	BUILD on Math

60+9(	$\mathbf{O}$
[A23] Add two multiple of 10 with sums>100	BULLD on Math

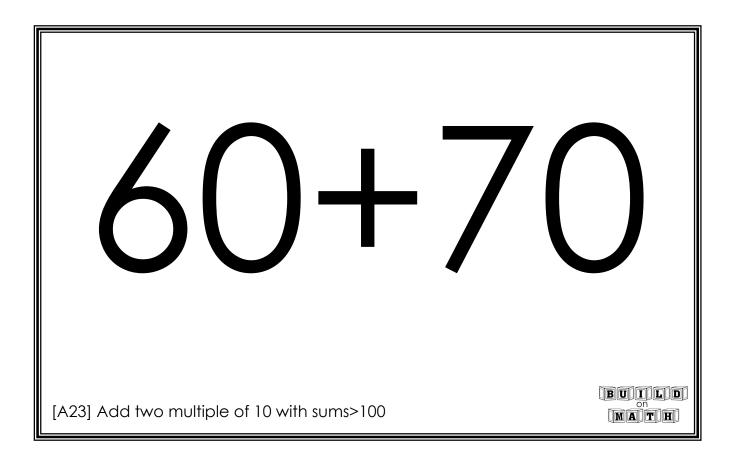


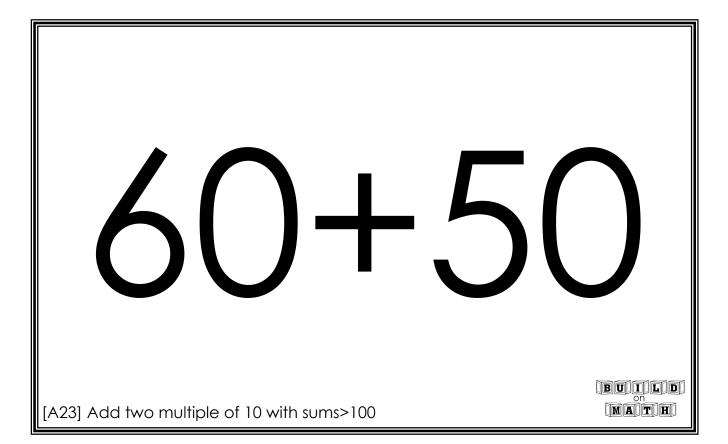
50+	-70
[A23] Add two multiple of 10 with sums>100	BULLD on MATH

50+6(	$\mathbf{)}$
[A23] Add two multiple of 10 with sums>100	BUILD on MATH

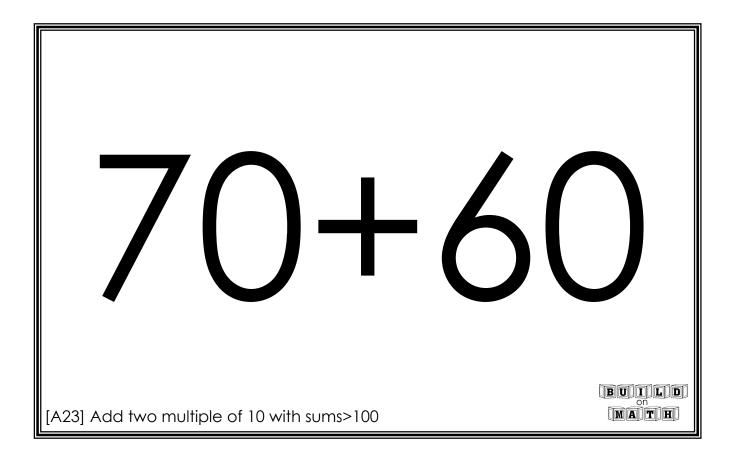
50+9	0
[A23] Add two multiple of 10 with sums>100	BUILD on Maith

60+6(	
[A23] Add two multiple of 10 with sums>100	BUILD on MATH

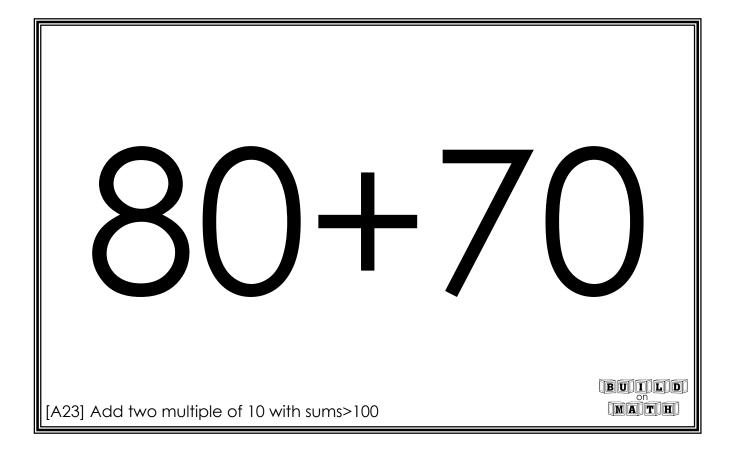




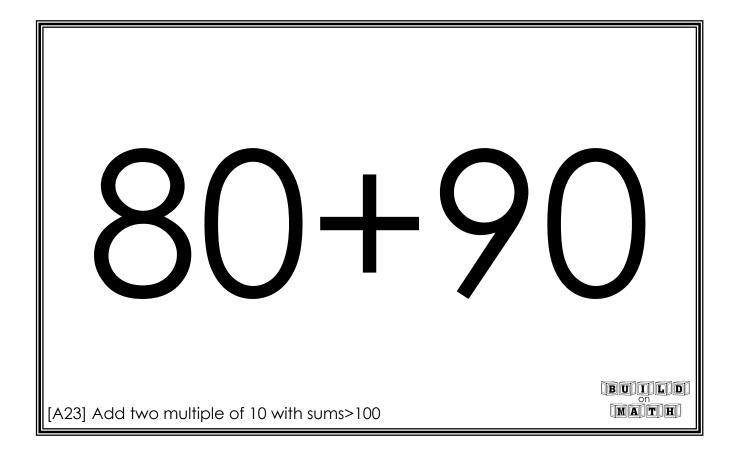
/()+4() BUILD [A23] Add two multiple of 10 with sums>100 on MATH



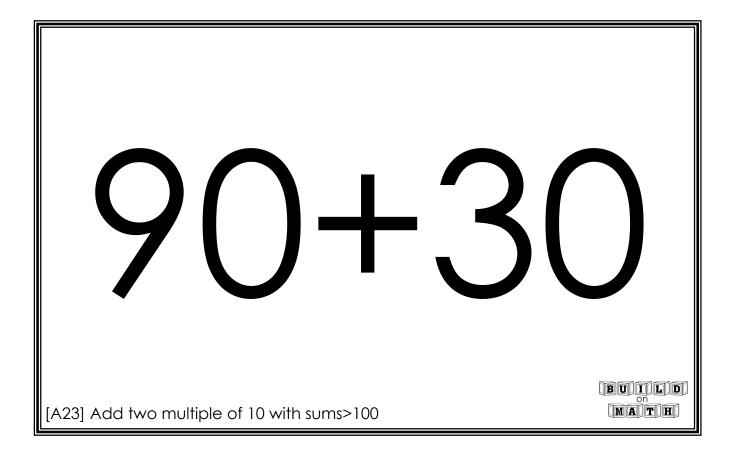
80+6	50
[A23] Add two multiple of 10 with sums>100	BUILD on Math



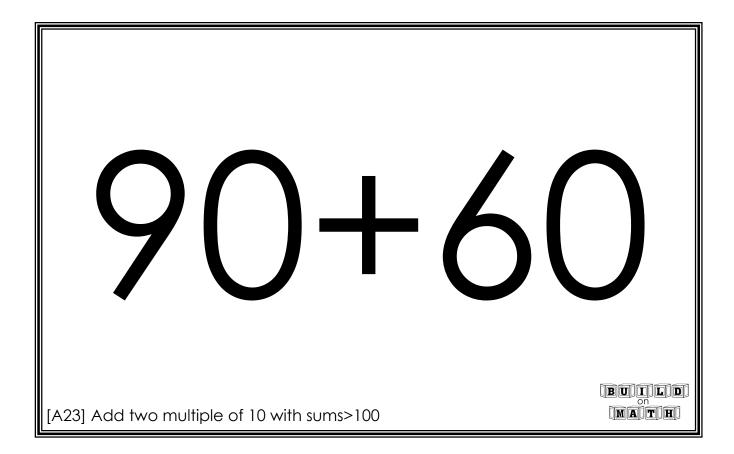
80+8(	
[A23] Add two multiple of 10 with sums>100	BUILD on Math



90+	-2(	
[A23] Add two multiple of 10 with sums>100		BULLD on MATH



	-50
[A23] Add two multiple of 10 with sums>100	BUILD on Math



90+	70
[A23] Add two multiple of 10 with sums>100	BUILD on MATH

90+	80
[A23] Add two multiple of 10 with sums>100	Build on Math