Y3 Arithmetic Questions for use as basis for Number Talks.

Place value/ Addition/subtraction	Multiplication	Division	Fractions
826= 800+___+6	21x0=	32÷1=	$\frac{4}{7} + \frac{5}{7} =$
897+10=	1x21=	50÷1=	$\frac{4}{6} + \frac{3}{6} =$
___-10=298		130÷10=	$\frac{9}{11} - \frac{4}{11} =$
___-10=305	5x70=	40÷4=	$\frac{62}{100} - \frac{38}{100} =$
468-9=	30x4=	320÷4=	$1 - \frac{4}{10} =$
___ = 450+60	2x45=	270÷3=	$\frac{4}{7} + \frac{1}{7} + \frac{\ }{7} = 1$
706-50=	86x3=	95÷5=	$\frac{1}{4}$ of 100=
___=435-30	67x4=	82÷4=	$\frac{3}{4}$ of 100=
345-60=	71x4=	72÷4=	$\frac{1}{4}$ of 1000=
46+304=	8x33=	180÷3=	$\frac{3}{4}$ of 1000=
39+673=	10x41=	183÷3=	$\frac{1}{2}$ x 28
___+5=341	91x10=	60÷15=	$\frac{1}{4}$ x 28
___ = 97+ 136	5x4x10=		
___= 275+82			
___=87-65			
___=577-85			
912-824=			
602-___=594			
40 + 1000=			
987+100=			
___=936+285			

M. Cornwell 2019 michelle_cornwell@hotmail.com