Dividing by Multiples of Positive Powers of Ten

Two-Digit Facts

465	÷	5	=		342	÷	9	=
465	÷	50	=		342	÷	90	=
465	÷	500	=		342	÷	900	=
465	÷	5,000	=		342	÷	9,000	=
465	÷	50,000	=		342	÷	90,000	=
376	÷	8	=		249	÷	3	=
376	÷	80	=		249	÷	30	=
376	÷	800	=		249	÷	300	=
376	÷	8,000	=		249	÷	3,000	=
376	÷	80,000	=		249	÷	30,000	=
540	÷	6	=		208	÷	4	=
540	÷	60	=		208	÷	40	=
540	÷	600	=		208	÷	400	=
540	÷	6,000	=		208	÷	4,000	=
540	÷	60,000	=		208	÷	40,000	=
320	÷	4	=		574	÷	7	=
320	÷	40	=		574	÷	70	=
320	÷	400	=		574	÷	700	=
320	÷	4,000	=		574	÷	7,000	=
320	÷	40,000	=		574	÷	70,000	=
344	÷	4	=		1,716	÷	3	=
344	÷	40	=		1,716	÷	30	=
344	÷	400	=		1,716	÷	300	=
344	÷	4,000	=		1,716	÷	3,000	=
344	÷	40,000	=		1,716	÷	30,000	=

Challenge

Dividing by Multiples of Positive Powers of Ten Answers

Two-Digit Facts

465	÷	5	=	93		342	÷	9	=	38	
465	÷	50	=	9.3		342	÷	90	=	3.8	
465	÷	500	=	0.93		342	÷	900	=	0.38	
465	÷	5,000	=	0.093		342	÷	9,000	=	0.038	
465	÷	50,000	=	0.0093		342	÷	90,000	=	0.0038	
376	÷	8	=	47		249	÷	3	=	83	
376	÷	80	=	4.7		249	÷	30	=	8.3	
376	÷	800	=	0.47		249	÷	300	=	0.83	
376	÷	8,000	=	0.047		249	÷	3,000	=	0.083	
376	÷	80,000	=	0.0047		249	÷	30,000	=	0.0083	
540	÷	6	=	90		208	÷	4	=	52	
540	÷	60	=	9		208	÷	40	=	5.2	
540	÷	600	=	0.9		208	÷	400	=	0.52	
540	÷	6,000	=	0.09		208	÷	4,000	=	0.052	
540	÷	60,000	=	0.009		208	÷	40,000	=	0.0052	
320	÷	4	=	80		574	÷	7	=	82	
320	÷	40	=	8		574	÷	70	=	8.2	
320	÷	400	=	0.8		574	÷	700	=	0.82	
320	÷	4,000	=	0.08		574	÷	7,000	=	0.082	
320	÷	40,000	=	0.008		574	÷	70,000	=	0.0082	
344	÷	4	=	86		1,716	÷	3	=	572	
344	÷	40	=	8.6		1,716	÷	30	=	57.2	
344	÷	400	=	0.86		1,716	÷	300	=	5.72	
344	÷	4,000	=	0.086		1,716	÷	3,000	=	0.572	
344	÷	40,000	=	0.0086		1,716	÷	30,000	=	0.0572	

Challenge