

1. (a) Use this incomplete 7's row of the times table grid to complete

\times	2	3	4	5	6	7	8	9	10
7	14		28	35			56		70

(i) $56 \div 7 = \dots\dots\dots$

(ii) $280 \div 7 = \dots\dots\dots$

(iii) $98 \div 7 = \dots\dots\dots$

- (b) Use this incomplete 34's row of the times table grid to complete

\times	2	3	4	5	6	7	8	9	10
34	68		136	170			272		340

(i) $170 \div 34 = \dots\dots\dots$

(ii) $6800 \div 34 = \dots\dots\dots$

(iii) $612 \div 34 = \dots\dots\dots$

given \div sign (7) Q1: (a)(i) 8, (ii) 40, (iii) 14; (b) (i) 5, (ii) 200,

Q2: (a)(i) 4, (ii) 500, (iii) 18; (b) (i) 5, (ii) 14, (iii) 40

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- (b) Use this incomplete 34's row of the times table grid to complete

\times	2	3	4	5	6	7	8	9	10
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(i) $170 \div 34 = \dots\dots\dots$

(ii) $6800 \div 34 = \dots\dots\dots$

(iii) $612 \div 34 = \dots\dots\dots$

2. (a) Use this incomplete 7's row of the times table grid to complete

\times	2	3	4	5	6	7	8	9	10
7	14		28	35			56		70

(i) $28 \div 7 = \dots\dots\dots$

(ii) $3500 \div 7 = \dots\dots\dots$

(iii) $126 \div 7 = \dots\dots\dots$

(b) Use this incomplete 78's row of the times table grid to complete

\times	2	3	4	5	6	7	8	9	10
78	156		312	390			624		780

(i) $390 \div 78 = \dots\dots\dots$

(ii) $1092 \div 78 = \dots\dots\dots$

(iii) $3120 \div 78 = \dots\dots\dots$

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\times	2	3	4	5	6	7	8	9	10
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(i) $390 \div 78 = \dots\dots\dots$

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