

Your tasks today – show the related division/multiplication facts

Hard – 2, 5, 10	Harder, 3, 4, 6	Hardest- 7, 8, 9	Herculean – formal methods.
<p>1. $5 \times 4 = 20$ So $_ \div 5 = 4$</p> <p>2. $16 \div 2 = 8$ So $_ \times 2 = 16$</p> <p>3. $4 \times 2 = 8$ So $_ \div 4 = 2$</p> <p>4. $30 \div 10 = 3$ So $_ \times 3 = 30$</p> <p>5. $5 \times 10 = 50$ So $_ \div 5 = 10$</p> <p>6. $35 \div 5 = _$ So $_ \times 5 = 35$</p>	<p>1. $5 \times 6 = _$ So $_ \div 5 = _$</p> <p>2. $32 \div 4 = _$ So $_ \times _ = 32$</p> <p>3. $7 \times 3 = _$ So $_ \div _ = 3$</p> <p>4. $60 \div 10 = _$ So $_ \times _ = _$</p> <p>5. $4 \times 9 = _$ So $_ \div 9 = _$</p> <p>6. $54 \div 6 = _$ So $_ \times _ = _$</p>	<p>1. $7 \times 8 = _$ So $_ \div _ = _$</p> <p>2. $63 \div 7 = _$ So $_ \times _ = _$</p> <p>3. $8 \times 7 = _$ So $_ \div _ = _$</p> <p>4. $49 \div _ = 7$ So $_ \times _ = _$</p> <p>5. $5 \times 8 = _$ So $_ \div _ = _$</p> <p>6. $72 \div _ = _$ So $_ \times 8 = 72$</p>	<p>1. $15 \times 3 = _$ So $_ \div _ = _$</p> <p>2. $72 \div 3 = _$ So $_ \times _ = _$</p> <p>3. $18 \times 6 = _$ So $_ \div _ = _$</p> <p>4. $76 \div 4 = _$ So $_ \times _ = _$</p> <p>5. $16 \times 4 = _$ So $_ \div _ = _$</p> <p>6. $92 \div 4 = _$ So $_ \times _ = _$</p>