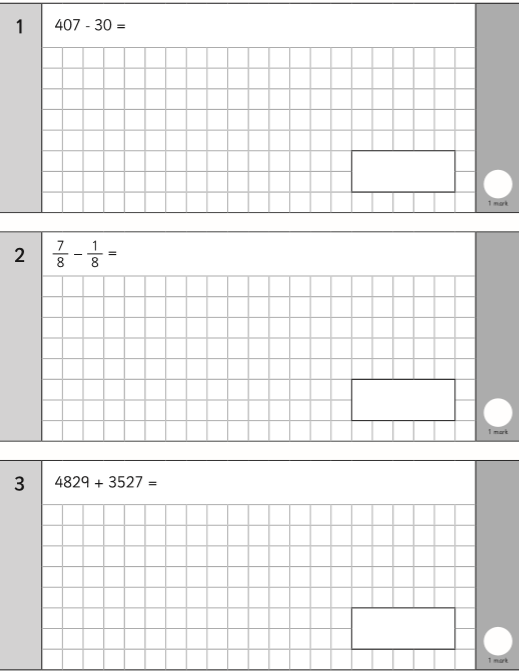
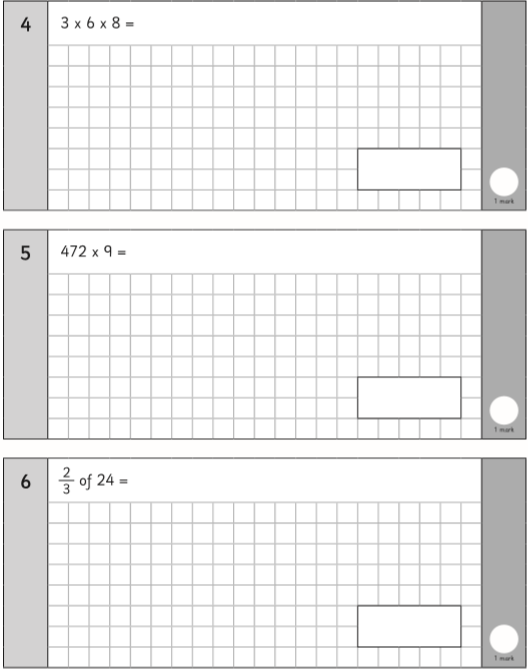
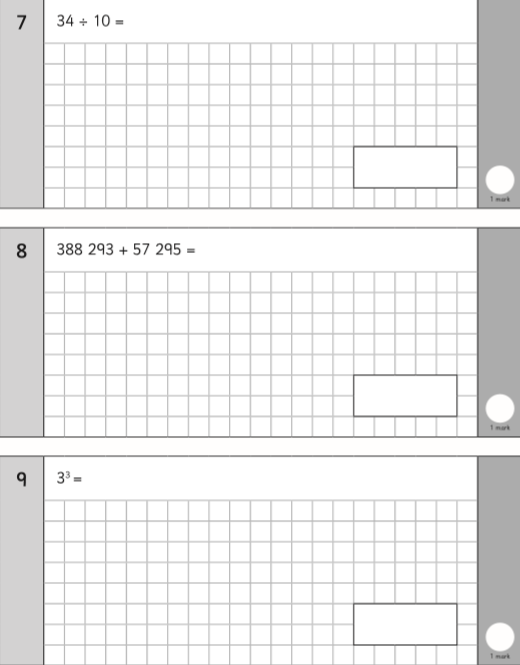
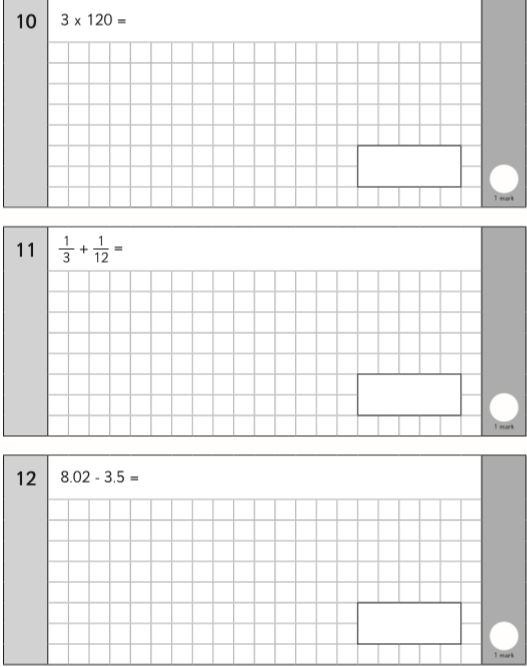
Arithmetic practise

1. Column subtraction, ensure the biggest number is first
2. If the denominator is the same, the answers will be too
3. Column addition



1. Put brackets around the first calculation and solve that before moving onto the second part
2. Short multiplication
3. Remember: divide the whole number by the denominator, multiply your answer by the numerator
4. Put a decimal point after your whole number, when dividing you move your number to the left depending on how many zeros
5. Column addition, biggest number first
6. Square = multiply it by itself
7. Short multiplication
8. Change them into a common denominator, whatever you do to the bottom, you must do to the top
9. Column subtraction, ensure decimals are lined up and your biggest number is first