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Q7.
$$\frac{5}{7} + \frac{3}{21} =$$

Q8.

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$\frac{3}{3}$		
4 8		

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	1			1							
		_						_			



Q10.

3 _ 1 _	
5 4	



Q1. 5 11

Accept equivalent fractions or an **exact** decimal equivalent, e.g. 0.45 (accept any unambiguous indication of the recurring digits).

Do not accept rounded or truncated decimals.

[1]

[1]

[1]

Q2.

5

9

Accept equivalent fractions or the **exact** decimal equivalent, e.g. 0.5 (accept any unambiguous indication of the recurring digit).

Do not accept rounded or truncated decimals.

Commentary: This question is also expressed in common fractions and pupils should give their answer as a common fraction. This fraction answer does have a recurring decimal equivalent which would also be creditworthy. However, a decimal answer truncated to 0.5 or rounded to 0.56 for example would not be awarded the mark.

Q3.

 $\frac{4}{5}$ or equivalent

Q4.

 $1\frac{1}{8}$ or equivalent e.g. $\frac{9}{8}$

Q5.

 $4\frac{2}{7}$ or equivalent $\frac{30}{7}$

Do not accept unconventional mixed numbers e.g. $3\frac{9}{7}$

[1]

$$3\frac{3}{7}$$
 or equivalent $\frac{24}{7}$

Do not accept unconventional mixed numbers e.g. $2\frac{10}{7}$

Q7. 6 7

Accept equivalent fractions or an **exact** decimal equivalent, e.g. 0.857142 (accept any unambiguous indication of the recurring digits).

Do not accept rounded or truncated decimals.

[1]

[1]

Q8.

3

Accept equivalent fractions or an exact decimal equivalent,	,
e.g. 0.375	

[1]

Q9.

14 15

Q10.

 $\frac{17}{20}$ or equivalent

[1]

[1]