$$\frac{1}{5} + \frac{3}{4} =$$



1 mark

$$1\frac{1}{5} + 2\frac{1}{10} =$$



1 mark

$$\frac{3}{4} + \frac{7}{8} =$$



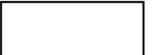
1 mark

$$3\frac{1}{3}+1\frac{2}{9}=$$



1 mark

$$\frac{1}{3} + \frac{3}{7} =$$



1 mark

$$\frac{1}{3} + \frac{3}{5} =$$



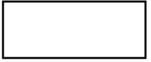
1 mark

$$\frac{7}{9} + \frac{4}{9} =$$



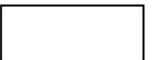
1 mark

$$\frac{4}{7} + \frac{5}{7} =$$



1 mark

$$2\frac{1}{3} + \frac{5}{6} =$$



1 mark

$$\frac{1}{4} + \frac{1}{5} + \frac{1}{10} =$$



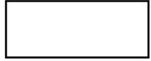
1 mark

11
$$\frac{1}{2} + \frac{1}{5} =$$



1 mark

12
$$1\frac{3}{4} + \frac{3}{4} =$$



1 mark

$$\frac{4}{6} + \frac{3}{6} =$$



1 mark

Mark schemes

1 19/20

Accept equivalent fractions or an **exact** decimal equivalent, e.g. 0.95

[1]

2 3 3 10

OR

33

Accept equivalent mixed numbers, fractions or an **exact** decimal equivalent, e.g. 3.3

[1]

3 1⁵/₈

Accept equivalent fractions or an **exact** decimal equivalent, e.g. 1.625.

Do not accept rounded or truncated decimals.

[1]

4 4 5 9

[1]

5 16 21

[1]

6 ₁₄

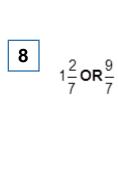
[1]

7

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.



Accept equivalent fractions or the **exact** decimal equivalent, e.g. $1.\overline{285714}$

(accept any unambiguous indication of the recurring digits).

Do not accept rounded or truncated decimals.

[1]

$$3\frac{1}{6}$$
 OR $\frac{19}{6}$

Accept equivalent mixed numbers, fractions or an **exact** decimal equivalent, e.g $3.1\overline{6}$ (accept any unambiguous indication of the recurring digit).

Do not accept rounded or truncated decimals.

Do not accept $2\frac{7}{6}$

[1]

Accept equivalent fractions or an **exact** decimal equivalent, e.g. 0.55

[1]

7

Accept equivalent fractions or the exact decimal equivalent, e.g. 0.7

[1]

12

 $2\frac{1}{2}$

Accept equivalent mixed numbers, fractions or the **exact** decimal equivalent, e.g. 2.5

[1]

13

Accept equivalent mixed numbers, fractions or an **exact** decimal equivalent, e.g. 1.16 (accept any unambiguous indication of the recurring digit).

accept any unambiguous indication of the recurring digit).

Do not accept rounded or truncated decimals.

[1]