

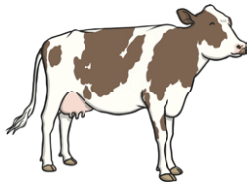
Year 1 Maths Activity Mat

Section 1

There are 10 cows in a field.

7 cows leave the field.

How many are in the field now?



Section 3

Draw something that would weigh less than this:



Section 4

30 → 10 less →

25 → 10 less →

75 → 10 less →

40 → 10 less →

Section 5

Draw the coins you need to make 17p.

Section 2

Match up the coins to the amounts.



6p



12p



11p

Section 6

12 people are on the bus.

2 get off.

1 more gets on.

How many are on the bus now?



Section 7

Draw a picture to show this: $4 + 7 = 11$

Section 8

9 children go to a party. There are only 4 party hats. How many more hats are needed?



Year 1 Maths Activity Mat: 4

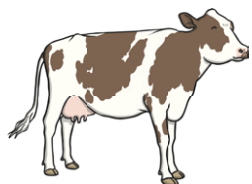
Answers

Section 1

There are 10 cows in a field.

7 cows leave the field.

How many are in the field now?



3

Section 3

Draw something that would weigh less than this:

Accept any reasonable answer

Section 6

12 people are on the bus.

2 get off.

1 more gets on.

How many are on the bus now?



11

Section 2

Match up the coins to the amounts.



6p



12p



11p

Section 4

30 → 10 less → 20

25 → 10 less → 15

75 → 10 less → 65

40 → 10 less → 30

Section 7

Draw a picture to show this: $4 + 7 = 11$

Accept any correct pictorial representation

Section 5

Draw the coins you need to make 17p.

Accept any combination of coins totalling 17p

Section 8

9 children go to a party. There are only 4 party hats. How many more hats are needed?



5

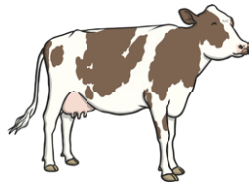
Year 1 Maths Activity Mat

Section 1

There are 15 cows in a field.

9 cows leave the field.

How many are in the field now?



Section 3

Draw something that would weigh less than this:



Section 4

22 → 10 less →

31 → 10 less →

44 → 10 less →

62 → 10 less →

Section 5

Draw the coins you need to make £1.80.

Section 2

Match up the coins to the amounts.



13p



40p



15p

Section 6

23 people are on the bus.

5 get off.

2 more get on.

How many are on the bus now?



Section 7

Draw a picture to show this: $15 - 6 = 9$

Section 8

14 children go to a party. There are only 10 party hats. How many more hats are needed?



Year 1 Maths Activity Mat: 4

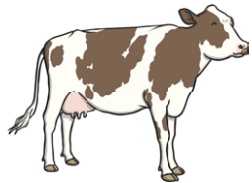
Answers

Section 1

There are 15 cows in a field.

9 cows leave the field.

How many are in the field now?



6

Section 3

Draw something that would weigh less than this:

Accept any reasonable answer.

Section 4

22 → 10 less → 12

31 → 10 less → 21

44 → 10 less → 34

62 → 10 less → 52

Section 5

Draw the coins you need to make £1.80.

Accept any combination of coins totalling £1.80.

Section 6

23 people are on the bus.

5 get off.

2 more get on.

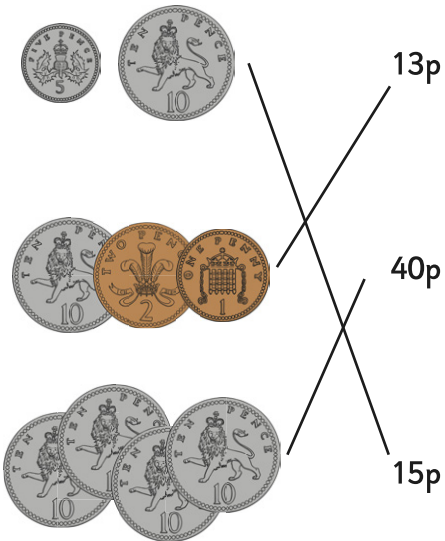
How many are on the bus now?



20

Section 2

Match up the coins to the amounts.



Section 7

Draw a picture to show this: $15 - 6 = 9$

Accept any correct pictorial representation

Section 8

14 children go to a party. There are only 10 party hats. How many more hats are needed?



4

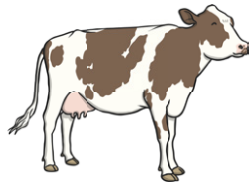
Year 1 Maths Activity Mat

Section 1

There are 22 cows in a field.

Seven cows leave the field.

How many are in the field now?



Section 3

Draw something that would weigh about the same as this:



Section 4

100 → 10 less →

81 → 10 less →

74 → 10 less →

99 → 10 less →

Section 5

Draw the coins you need to make £1.99.

Section 2

Match up the coins to the amounts.



22p



30p



15p

Section 6

32 people are on the bus.

10 get off.

4 more get on.

How many are on the bus now?



Section 7

Draw a picture to show this: $2 \times 9 = 18$

Section 8

18 children go to a party. There are only 14 party hats. How many more hats are needed?



Year 1 Maths Activity Mat: 4

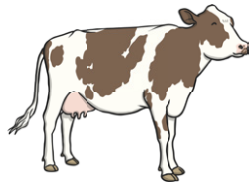
Answers

Section 1

There are 22 cows in a field.

Seven cows leave the field.

How many are in the field now?



15

Section 3

Draw something that would weigh about the same as this:

Accept any reasonable answer.

Section 4

100 → 10 less → 90

81 → 10 less → 71

74 → 10 less → 64

99 → 10 less → 89

Section 5

Draw the coins you need to make £1.99.

Accept any combination of coins totalling £1.99

Section 6

32 people are on the bus.

10 get off.

4 more get on.

How many are on the bus now?



26

Section 2

Match up the coins to the amounts.



22p



30p



15p

Section 7

Draw a picture to show this: $2 \times 9 = 18$

Accept any correct pictorial representation

Section 8

18 children go to a party. There are only 14 party hats. How many more hats are needed?



4