DIVISION FACTS

Answer all of these questions. Remember to show your working out in all questions.

MAIN QUESTIONS

1.

$12 \div 3$

| 4

2.

$20 \div 4$

| 5

3.

$18 \div 2$

| 9

4.

$24 \div 6$

| 4

5.

$35 \div 5$

| 7

6.

$42 \div 7$

| 6

7.

$54 \div 9$

| 6

8.

$63 \div 7$

| 9

9.

$72 \div 8$

| 9

10.

$81 \div 9$

| 9

11.

$96 \div 8$

| 12

12.

$108 \div 9$

| 12

13.

$121 \div 11$

| 11

14.

$144 \div 12$

| 12

15.

56 ÷ 7

| 8

16.

64 ÷ 8

| 8

17.

77 ÷ 11

| 7

18.

84 ÷ 12

| 7

19.

90 ÷ 10

| 9

20.

99 ÷ 9

| 11

21.

110 ÷ 10

| 11

22.

120 ÷ 10

| 12

23.

132 ÷ 11

| 12

24.

48 ÷ 6

| 8

25.

60 ÷ 5

| 12

26.

66 ÷ 6

| 11

27.

78 ÷ 6

| 13

28.

88 ÷ 8

| 11

29.

100 ÷ 10

| 10

30.

112 ÷ 8

| 14

31.

126 ÷ 9

| 14

32.

135 ÷ 9

| 15

33.

$150 \div 10$

| 15

34.

$156 \div 12$

| 13

35.

$168 \div 12$

| 14

MASTER QUESTIONS

M1.

A teacher has 36 pencils to share equally among 9 pupils. How many pencils does each pupil receive?

| 4 pencils

M2.

A box of chocolates contains 48 chocolates arranged in 6 rows. How many chocolates are in each row?

| 8 chocolates

M3.

A gardener plants 72 flowers in 8 equal rows. How many flowers are in each row?

| 9 flowers

M4.

A factory produces 108 toys in 9 hours. How many toys are produced each hour if production is constant?

| 12 toys

M5.

A coach divides 144 football players into 12 equal teams. How many players are in each team?

| 12 players