nchor addition

You will need:
• coloured pencils
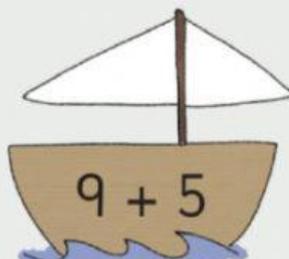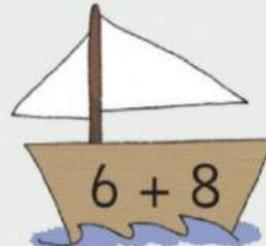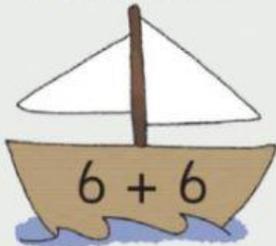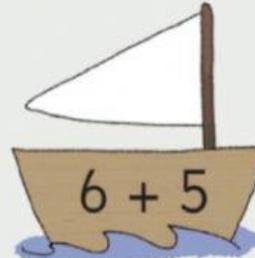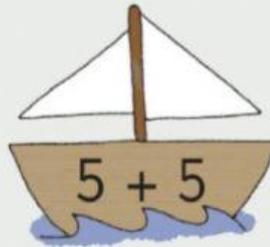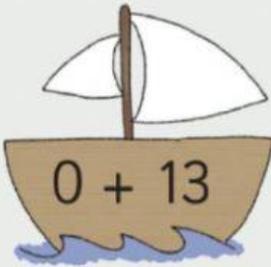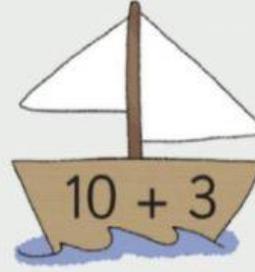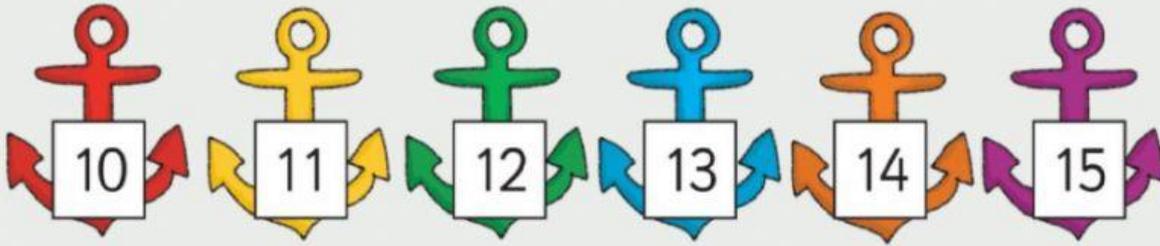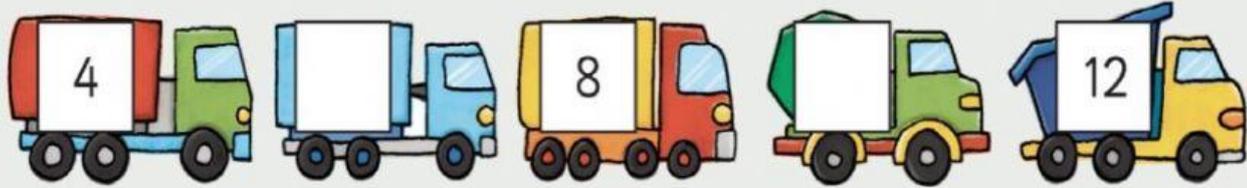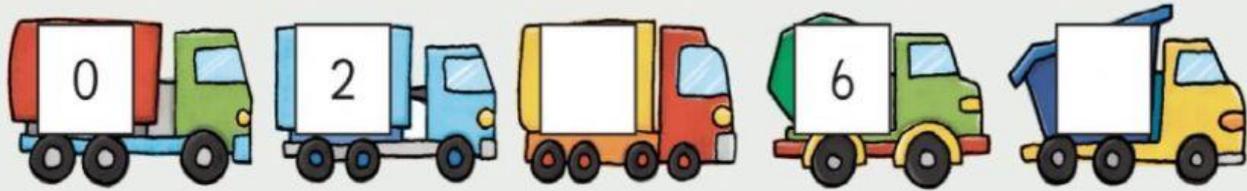
10 11 12 13 14 15

7 + 4

8 + 4

10 + 3

0 + 13

5 + 5

6 + 5

6 + 6

14 + 1

6 + 8

6 + 4

9 + 5

11 + 4

Row 1: 0, 2, [ ], 6, [ ]

Row 2: 4, [ ], 8, [ ], 12

Row 3: 12, 14, [ ], [ ], 20

Row 4: 20, 18, [ ], 14, [ ]

Row 5: 10, 8, [ ], [ ], 2

| 0 | 5 | | | | 25 |

| 1 | set of | 5 | makes | |

There are [ ] apples altogether.

[ ] sets of [ ] makes [ ].

There are [ ] apples altogether.

[ ] sets of [ ] makes [ ].

There are [ ] apples altogether.
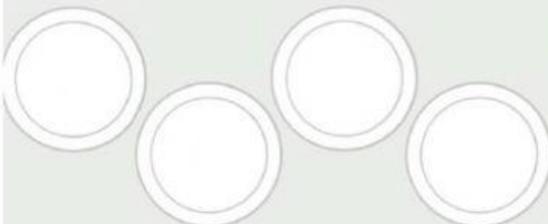
[ ] sets of [ ] makes [ ].

There are [ ] apples altogether.
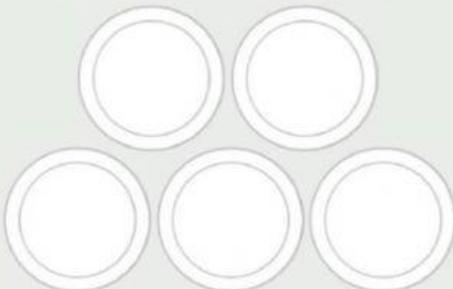
[ ] sets of [ ] makes [ ].

There are [ ] apples altogether.

Count in 2s, 5s and 10s

Stars (counting in 2s):
- [ ]
- 18
- [ ]
- [ ]
- [ ]
- 10
- [ ]
- [ ]
- 4
- 2
- 0

Planets/circles (counting in 10s):
- 100
- [ ]
- [ ]
- [ ]
- 60
- [ ]
- [ ]
- 20
- 10
- 0

Rockets (counting in 5s):
- [ ]
- [ ]
- [ ]
- 5
- 0

6 shared between 2 is 3 .

[ ] shared between 2 is [ ] .

[ ] shared between 2 is [ ] .
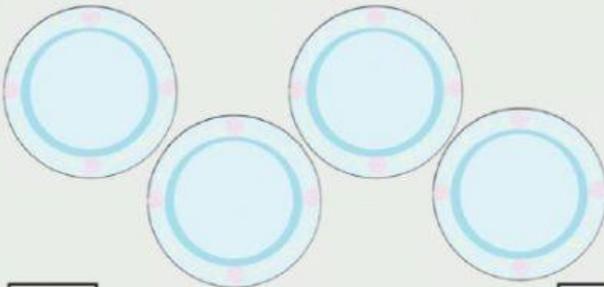
[ ] shared between 3 is [ ] .

[ ] shared between 4 is [ ] .

[ ] shared between 3 is [ ] .

0	2	4								20

1	set of	2	makes		.

How many people altogether?

	sets of		makes		.

How many people altogether?

	sets of		makes		.

How many people altogether?

	sets of		makes		.

How many people altogether?

	sets of		makes		.

How many people altogether?

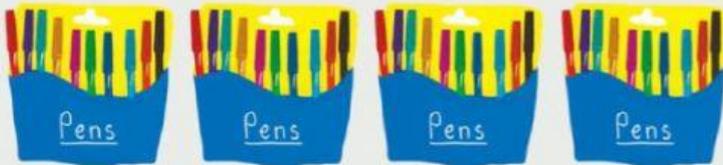|				
0	10			40
30	40	50		
60				100
60	50			20
40				0

| 0 | 10 | | | | 50 |

☐ pack of pens make
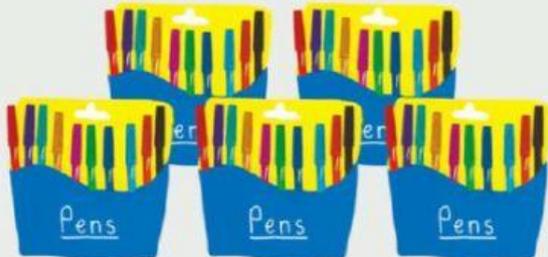☐ pens altogether.

☐ packs of pens makes
☐ pens altogether.

☐ packs of pens makes
☐ pens altogether.

☐ packs of pens makes
☐ pens altogether.

☐ packs of pens makes
☐ pens altogether.